

Ro-ràdh

Chaidh a' chiad *Faclair Matamataig* fhoillseachadh mar thoradh air iarrtasan bho sgoilearan, bho thidsearan agus bho phàrantan airson barrachd stiùiridh a thaobh a' bhriathrachais a tha air a chleachdadh ann an sreath Matamataig Heinemann Alba. Chuir luchd-ionnsachaidh na Gàidhlig agus iadsan a tha ag obair anns na meadhanan failte air a' ghoireas cuideachd. Mar a chaidh innse san ro-ràdh, b' e an t-amas a bh' ann am faclair ùrachadh agus a leasachadh mar a bhiodh tuilleadh ghoireasan matamataig air am foillseachadh.

On uair sin tha Stòrlann air sreath Matamataig Tee-Jay fhoillseachadh agus tha iad an-dràsta a' foillseachadh na sreath Ùr: Gniomh is Matamataig. Tha Matamataig air a theagast tron Ghàidhlig a-nis suas gu Àrd Ìre Adhartach agus tha Stòrlann air a bhith a' co-obrachadh ri SQA gus dèanamh cinnteach gu bheil an aon bhriathrachas coitcheann air a chleachdadh ann an leabhraichean sgoile agus ann am measaidhean nàiseanta.

Mar as àbhaist le obair sam bith dhen t-seòrsa seo, dh'fheumadh co-dhùnайдhean a bhith ann a thaobh dè na faclan agus na teirmean a bu chòir agus nach bu chòir a dhol ann. Chan e faclair ionlan a tha seo agus chan eil ann ach na faclan agus abairtean a chaidh a chleachdadh ann an teacsainchean agus measaidhean Matamataig chun na h-ìre seo. Tha bun-bheachd no ciall shònraichte aig mòran aca ann an co-theacs matamataig.

A-nis, le sùil ris na chaidh roimhe agus le tuigse nas fheàrr air cho toinnte 's a tha cuid de na bun-bheachdan matamataig, tha sinn

air cuid den bhriathrachas atharrachadh. Far a bheil roghainn air facial/teirm san fhoillseachadh seo, tha am fear roghnaichte a tha ga chleachdadh an-dràsta air a thoirt seachad an toiseach san liosta. Tha am fear mu dheireadh san liosta air a chur ann uaireannan air sgàth 's gun deach a chleachdadh ann an leabhraichean na bu tràithe mar sreath Matamataig Heinemann Alba. Seo eisimpleirean: inbhearsach, neodhreach, mùiteach; tansaint, beantan; origin, tùs. Chaidh atharrachaidhean eile a dhèanamh leis gun deach an gràmar a chur gu aon taobh sa chriadh fhaclair gus rudan a dhèanamh furasta. Mar eisimpleir, 's e graf-colbh a tha an sin seach graf-cholbhan. Chaidh riochdan mar sin atharrachadh o chionn grunn bhliadhna, agus chaidh na riochdan ùra a chleachdadh ann an leabhraichean on uair sin gun duilgheadas a thoirt do luchd-ionnsachaidh.

Tha am prìomh fhacal ann an clò trom, le ainmear (*n*), buadhair (*adj*), gnìomhair (*vb*), 's msaa ann an camagan ann an clò eadailteach às a dhèidh. Tha eadar-theangachadh a' phriomh fhacail ann an clò àbhaisteach, agus gnè an ainmeir, a-rithist ann an camagan ann an clò eadailteach, às a dhèidh. Chan eil gnè fhacal-iasaid daonnaン soilleir, agus aig amannan, tha facail Ghàidhlig fireann agus boireann, a rèir na dualchainnt. Annan na suidheachaidhean seo, tha (*m/f*) às dèidh an fhacail. Tha (*f*) (*feminine*) agus (*m*) (*masculine*) air an cleachdadh air gach taobh den ghlosairidh. Tha na riochdan iomarra (*pl*) agus ceangailte cuideachd ann an clò àbhaisteach, agus riochdan coimeasach sam bith ann an clò eadailteach. Far a bheil

eisimpleir ann den phriomh fhacal ann an co-theacs, tha seo ann an clò eadailteach agus an t-eadar-theangachadh ann an clò àbhaisteach.

Far nach eil ‘e’ no ‘a’ aig deireadh facail san tuiseal ghineadach cho cumanta an-diugh, tha sinn air an litir a chur ann an camagan, me, cairt agus cairt(e). Far nach eil an t-ainmear ag atharrachadh anns an tuiseal ghinideach tha sinn dìreach air fhàgail às.

Far an gabhadh a dhèanamh, tha sinn air àite fhèin a thoirt do dh’ainmear, agus às a dhèidh tha an gniomhair agus an t-ainmear gniomhaireach a bhuineas dhan ainmear sin. Corra uair, cha bhiodh ach gniomhair agus an t-ainmear gniomhaireach air a chleachdad. Ann an suidheachadh mar seo, tha àite fhèin air a thoirt don ghnìomhair, agus tha an t-ainmear gniomhaireach fodha, ceum a-staigh.

Chaidh aontachadh nach bu chòir do shràcan a bhith air milemeatair no mililotair san fhaclair. Bhathar a’ faireachdainn gum faodadh sràcan cuiid a sgoilearan a chur troimh-a-chèile nuair a bhiodh iad a’ cleachdad nam briathran matamataig: mile liotair (1000 liotair) agus mile meatair (1000 meatair).

Aireamhan

’S e an cleachdad ann am Matamataig na faclan airson na h-àireimh a chumail còmhla agus chan e an t-ainmear a chur eatarra, mar eisimpleir:

Thirteen boys – trì-deug balaich (chan e trì balaich dheug) no 13 balaich.

Twenty seven girls – fichead ’s a seachd caileagan (chan e fichead caileag ’s a seachd) no 23 caileagan.

Canar dusan ris an àireimh 12 agus le sin ’s

e an riocdh singilte den ainmear a thig às a dhèidh. ’S e an riocdh singilte a thig às déidh 20, 30, 40 ’s msaa cuideachd.

Ann an co-theacs matamataig tha e deatamach gum bi an àireamh air a cumail còmhla, gus aire an sgoileir a chumail air an àireimh shlàin. Chan eilear a’ moladh ge-tà gum bi na h-àireamhan air an ràdh mar seo. Ann an abairtean far a bheil iomadan de 10 ’s e an riocdh singilte dhen ainmear a tha air a chleachdad, me, fichead balach, trithead balach.

Abbreviations

adj	adjective
adv	adverb
comp	comparative
f	feminine
gen	genitive
m	masculine
n	noun
pl	plural
sup	superlative
vb	verb
vb.n	verbal noun

A

abairt (*f*) – expression
abairtean (*pl*)

abairt dhà-theirmeach – binomial expression
abairt thrì-theirmeach – trinomial expression
is e abairt thrì-theirmeach a tha ann an $3x^2 - 3y^2 + 2$: $3x^2 - 3y^2 + 2$ is a trinomial

àbhaisteach (*adj*) – standard

claoanadh àbhaisteach – standard deviation
dòigh-sgrìobhaidh àbhaisteach – standard written method
riochd àbhaisteach – standard notation/number form

a' dol thairis (air) (*vb.n*) – bridging

a' dol thairis air iomadan de 10 – bridging multiples of 10

àicheil (*m*) – negative
àicheilean (*pl*)

an t-àicheil aig – the negative of

àicheil (*adj*) – negative

àireamh àicheil – negative number

ailseabra (*m*) – algebra

ailseabhrach (*adj*) – algebraic

air adhart (*adv*) – forward

a' cunnadadh air adhart – counting on

air ais (*adv*) – back(wards)

cunnt air ais (bho) – count back (from)

àird (*f*) – direction (compass)
àirdean (*pl*); àirde (*gen*)

àirdean na combaist – the points of the

compass
dè an àird às a bheil a' ghaoth? – what direction is the wind coming from?

àirde (*f*) – altitude
àirdean (*pl*)

airde (*f*) – height
àirdean (*pl*)

airde bheartagail – vertical height

airdse (*f*) – arch
airdsichean (*pl*)

àireamh (*f*) – number
àireamhan (*pl*); àireimh (*gen*)

ainmean àireamhan – number names
àireamh àicheil – negative number
àireamh àrdail – cardinal number
àireamh cheàrnagach – square number (1, 4, 9)
àireamh cheàrnagaichte – squared number (32, 72)
àireamh choileanta – perfect number
àireamh choimpleacs – complex number
àireamh chòrr – odd number
àireamh chothromach – even number
àireamh dhearbhte – positive number
àireamhan-diridh – ascending numbers
àireamh-meadhain – median number
àireamh mhionaideach – exact number
àireamh nàdarra – natural number
àireamh neo-raiseanail – irrational number
àireamh òrdail – ordinal number
àireamh phalandromaig – palindromic number
àireamh raiseanail – rational number
àireamh shlàn – whole number
àireamhan-teàrnaidh – descending numbers
àireamh thuaireamach – random number
àireamhan corra – odd numbers
àireamhan leantainneach – consecutive numbers
àireamhan measgaichte – mixed numbers
àireamhan roinnte – divided numbers
àireamhan triantanach – triangular numbers
clár-àireamhan – number chart
clár-àireamhan tuaireamach – random number table
còd-àireamhan – number code
cuir-ris grunnan àireamhan – add several

numbers	aitheamhan (<i>pl</i>); aitheimh (<i>gen</i>)
<i>fior-àireamh</i> – real number	
<i>inneal-àireamhan</i> – number machine	
<i>inneal-àireamhan-ceangailte</i> – combined number machine	
<i>loidhne-àireamhan</i> – number line	
<i>òrdugh-àireamhan</i> – number sequence	
<i>priomh àireamh</i> – prime number	
<i>riochd àbhaisteach</i> – standard notation/number form	
<i>seantans-àireamhan</i> – number sentence	
<i>séine-àireamhan</i> – number chain	
<i>stòiridh-àireamhan</i> – number story	
àireamhach (<i>adj</i>) – numerical	
àireamhachd (<i>f</i>) – numeracy	
àireamhaiche (<i>m</i>) – numerator	
àireamhaichean (<i>pl</i>)	
àireamhair (<i>m</i>) – calculator	
àireamhairean (<i>pl</i>)	
airgead (<i>m</i>) – money, currency	
airgeadan (<i>pl</i>); airgid (<i>gen</i>)	
<i>airgead cèin</i> – foreign money/currency	
<i>dè an t-sùim airgid a tha agad?</i> – how much (what amount/sum of) money do you have?	
<i>faigh airgead air iasad bhon bhanca</i> – borrow money from the bank	
<i>siostam airgid</i> – monetary system	
àirleas (<i>m</i>) – deposit (when buying) (faic èarlas)	
àirleasan (<i>pl</i>); àirleis (<i>gen</i>)	
air-loidhne (<i>adj</i>) – online	
ais-phàigheadh (<i>m</i>) – repayment	
ais-phàighidhean (<i>pl</i>); ais-phàighidh (<i>gen</i>)	
<i>ùine ais-phàighidh</i> – repayment period	
ais-theoram (<i>f</i>) – converse theorem, reverse theorem	
ais-theoraman (<i>pl</i>)	
<i>ais-theoram Pythagoras</i> – converse theorem of Pythagoras	
aitheamh (<i>m</i>) – fathom	
	aithisg (<i>f</i>) – statement (faic cunntas)
	aithisgean (<i>pl</i>)
	<i>aithisg banca</i> – bank statement
	algorithm (<i>m</i>) – algorithm
	algoritmean (<i>pl</i>)
	<i>algoritim Euclid</i> – Euclidean algorithm
	<i>algoritim roinnidh</i> – division algorithm
	almanac (<i>m/f</i>) – almanac
	almanacan (<i>pl</i>)
	anabharr (<i>adj</i>) – improper
	<i>bloigh anabharr</i> – improper fraction; vulgar fraction
	anagram (<i>m/f</i>) – anagram
	anagraman (<i>pl</i>)
	analog (<i>m/f</i>) – analogue
	analogan (<i>pl</i>)
	aodann (<i>m</i>) – face
	aodainn (<i>pl</i>); aodainn (<i>gen</i>)
	<i>aodann cearcail</i> – circle face
	<i>aodann cheàrnach</i> – square faces
	<i>aodann claon</i> – sloping face
	<i>aodann còmhannard</i> – flat face
	<i>aodann flat</i> – flat face
	<i>aodann rèidh</i> – flat face
	<i>aodann triantain</i> – triangle face
	<i>aodann triantanach</i> – triangular face
	<i>trastan aodainn</i> – face diagonal
	aomach (<i>adj</i>) – sloping (faic claon)
	<i>an taobh aomach</i> – the sloping side
	aomadh (<i>m</i>) – slope (faic claoadh agus leathad)
	aomaidhean (<i>pl</i>); aomaidh (<i>gen</i>)
	<i>aom</i> (<i>vb</i>) – slope
	<i>ag aomadh</i> (<i>vb.n</i>) – sloping
	<i>ag aomadh gu aon taobh</i> – sloping to one side

aonad (<i>m</i>) – unit aonadan (<i>pl</i>); aonaid (<i>gen</i>)	<i>aireamh àrdail</i> – cardinal number <i>figear àrdail</i> – cardinal numeral
<i>aonad ceàrnagach</i> – square unit <i>aonad-minig</i> – repeating unit <i>aonadan neo-àbhaisteach</i> – non-standard units <i>aonadan reultach</i> (<i>AR</i>) – astronomical units <i>bheactor-aonad</i> – unit vector <i>bun-aonad</i> – basic unit <i>ceudan, deichean agus aonadan</i> – hundreds, tens and units <i>chun an aonaid as fhaisge</i> – to the nearest unit	aritmeataig (<i>f</i>) – arithmetic aritmeataigeach (<i>adj</i>) – arithmetic
	<i>cuibheas aritmeataigeach</i> – arithmetic mean <i>órdugh aritmeataigeach</i> – arithmetic sequence <i>sreach aritmeataigeach</i> – arithmetic series
	as àirde (<i>adj</i>) – highest, maximum (faic as mothà)
aonadach (<i>adj</i>) – unitary <i>an dòigh aonadach</i> – the unitary method	<i>factar cumanta as àirde</i> (<i>fca</i>) – highest common factor <i>iomadair cumanta as àirde</i> (<i>icà</i>) – highest common multiplier <i>luach as àirde</i> – maximum value <i>puing-tionndaidh as àirde</i> – maximum turning point
aon-fligear (<i>adj</i>) – single digit (faic figear singilte)	asamptot (<i>m</i>) – asymptote <i>asamptotan</i> (<i>pl</i>)
aon-theirmeach (<i>m</i>) – monomial aon-theirmich (<i>pl</i>)	as isle (<i>adj</i>) – lowest, minimum (faic as lugha) <i>puing-tionndaidh as isle</i> – minimum turning point
aon-theirmeach (<i>adj</i>) – monomial <i>abairt aon-theirmeach</i> – monomial expression 's e abairt aon-theirmeach a th' ann an 3xy : 3xy is a monomial expression	as lugha (<i>adj</i>) – minimum (faic as isle) <i>luach as lugha</i> – minimum value
apex (<i>m</i>) – apex apexan (<i>pl</i>)	as mothà (<i>adj</i>) – biggest, largest, maximum (faic as àirde) <i>luach as mothà</i> – maximum value
àrachas (<i>m</i>) – insurance àrachais (<i>gen</i>) <i>Àrachas Nàiseanta</i> – National Insurance <i>àrachas treas-partaidh</i> – third party insurance	astar (<i>m</i>) – distance astaran (<i>pl</i>); astair (<i>gen</i>) <i>astar-meadhain</i> – median distance <i>astar reultach</i> (<i>AR</i>) – astronomical distance <i>astar-stad</i> – stopping distance
arc (<i>m/f</i>) – arc arcan (<i>pl</i>)	astar-stad (<i>m</i>) – stopping distance astaran-stad (<i>pl</i>); astair-stad (<i>gen</i>)
àrdachadh (<i>m</i>) – elevation, increase (faic meudachadh), appreciation (in value) àrdachaidhean (<i>pl</i>); àrdachaiddh (<i>gen</i>) <i>àrdaich</i> (<i>vb</i>) – elevate, increase <i>ag àrdachadh</i> (<i>vb.n</i>) – elevating, increasing	atharrachadh (<i>m</i>) – variation atharrachaidhean (<i>pl</i>); atharrachaiddh (<i>gen</i>)
<i>àrdachadh ceudadach</i> – percentage increase <i>àrdachadh pàighidh</i> – pay increase <i>ceàrn-àrdachaiddh</i> – angle of elevation	
àrdail (<i>adj</i>) – cardinal	

atharrachadh co-amail – simultaneous variation
atharrachadh direach – direct variation
atharrachadh inbhearsach – inverse variation
atharrachadh neo-dhireach – indirect/inverse variation
co-atharrachadh – joint variation
cunbal atharrachaидh – constant of variation
fiosrachadh mu atharrachadh – statement of variation

atharrachail (*adj*) – non-rigid

cumadh atharrachail – non-rigid shape

ath-rèiteachadh (*m*) – rearrangement

ath-rèiteachaidhean (*pl*); *ath-rèiteachaidh* (*gen*)

ath-rèitich (*vb*) – rearrange

ag ath-rèiteachadh (*vb.n*) – rearranging

ath-sgrùdadadh (*m*) – check-up, revision (faic sùil air ais)

ath-sgrùdaidhean (*pl*); *ath-sgrùdaidh* (*gen*)

ath-sgrùid (*vb*) – check up; revise

ag ath-sgrùdadadh (*vb. n*) – checking up; revising

axis (*m/f*) – axis

axes (*pl*)

air an x-axis – on the x-axis

air an y-axis – on the y-axis

axis-cothromachaидh – axis of symmetry

B

balans (*m*) – balance (weighing) (faic meidh agus toimhsean)
balansan (*pl*)

bann (*m*) – band
bannan (*pl*); *banna* (*gen*)

bann-cise – tax band

beag (*adj*) – small

as lugha (*sup*) – smallest

beagachadh (*m*) – reduction (faic lùghdachadh agus isleachadh), decrease (faic lùghdachadh) beagachaidhean (*pl*); beagachaidh (*gen*)

beagaich (*vb*) – reduce, decrease

a' beagachadh (*vb.n*) – reducing, decreasing

beantan (*m*) – tangent (faic tansaint) beantanan (*pl*); beantain (*gen*)

beantan inbhearsach/neo-dhireach – inverse tangent

bearn (*f*) – interval (faic raon), domain bearнan (*pl*); bearнain (*gen*)

anns a' bhearn 2 gu 7 – in the interval 2 to 7

bearн-clas – class interval

bearн tide – time interval

bearн ùine – time interval

meadhan-bhearnach – mid-interval

bheactor (*m*) – vector
bheactoran (*pl*)

bheactor-aonaид – unit vector

colbh-bheactor – column vector

bheartagail (*adj*) – vertical

airde bheartagail – vertical height

loidhne bheartagail – vertical line

raon bheartagail – vertical plane

bheartaigs (*f*) – vertex (faic gob) bheartaigsean (*pl*)

bhortaigs (*f*) – vortex
bhortraigsean (*pl*)

bliadh nail (*adj*) – yearly

tuarastal bliadh nail – yearly salary

bloc(a) (*m*) – block
blocaichean (*pl*); *bloca* (*gen*)

graf-bhlocaichean – block graph

C

bloigh (*f*) – fraction

bloighean (*pl*); bloigh(e) (*gen*)

a'tionndadh bhloighean bun-os-cionn –

inverting fractions

bloigh àbhaisteach – proper fraction

bloigh anabharr – improper fraction; vulgar fraction

bloigh chumanta – common fraction

bloigh dheicheadh – decimal fraction

bloigh riochdail – representative fraction

bloigh sheataichean – fraction of sets

bloighean co-ionann – equivalent/equal fractions

bloighean páirteach – partial fractions

clàr-bhloighean – fraction board

seantans-bhloighean – fraction sentence

bònas (*m*) – bonus

bònanan (*pl*)

puingean bònas – bonus points

bonn (*m*) – coin, base

buinn (*pl*); buinn (*gen*)

bonn-shealladh – base view

pioramaid le bonn ceàrnagach – square based pyramid

priosam le bonn còig-cheàrnach(ail) – pentagon based prism

priosam le bonn sia-cheàrnach(ail) – hexagon based prism

pioramaid le bonn triantanach – triangle based pyramid

brigheil (*adj*) – significant

figear as brígheile – most significant figure

figear brigheil – significant figure

buil (*f*) – outcome (faic toradh)

builean (*pl*)

builean comasach – possible outcomes

builean le coltachd cho-ionann – outcomes of equal probability/equally likely outcomes

bun-aonad (*m*) – basic unit

bun-aonadan (*pl*); bun-aonaid (*gen*)

bun-bheachd (*m*) – concept

bun-bheachdan (*pl*)

càirich (*vb*) – plot (place on grid/graph)

a' càradh (*vb.n*) – plotting

càirich na puingean a leanas air clèith – plot the following points on a grid

cairt (*f*) – card

cairtean (*pl*); cairt(e) (*gen*)

cairt-comharrайдh – notation card

cairt-creideis – credit card

cairtean-dùblain – challenge cards

cairtean-ceangail – connection cards

cairtean-fhigearan – digit cards

cairt-bhòrd (*f*) – cardboard

cairt-bhùird (*gen*)

cairteal (*m*) – quarter, quadrant

cairtealan (*pl*); cairteil (*gen*)

cairtealaich (*vb*) – quarter

a' cairteal(ach)adh (*vb.n*) – quartering

a' 1d chairteal – 1st quadrant

an 2ra cairteal – 2nd quadrant

cairteal an dèidh – quarter past

cairteal gu – quarter to

co-chothromachd cairteal-chuartail – quarter turn symmetry

cairteal (*m*) – quartile

cairtealan (*pl*); cairteil (*gen*)

cairteal àrd – upper quartile

cairteal iosal – lower quartile

eadar-chairtealach – interquartile

leth-raon eadar-chairtealach – semi-interquartile range

cairtealaichte, air a chaireal(ach)adh (*adj*)

– quartered

caisead (*m*) – gradient

caiseadan (*pl*); caiseid (*gen*)

caith (*vb*) – spend (faic cosg)

a' caitheamh (*vb.n*) – spending

call (*m*) – loss

call(a) (*gen*)

camag (*m*) – bracket

camagan (*pl*); camaig (*gen*)

caochladair (*m*) – variable

caochladairean (*pl*)

ann an 4x, is e 4 an co-èifeachdair agus x an caochladair – in $4x$, 4 is the coefficient and x is the variable

caochladh (*m*) – variation

caochlaidhean (*pl*); caochlaidh (*gen*)

caol (*adj*) – acute

ceàrn caol – acute angle

car (*m*) – turn (faic cuairt agus tionndadh), rotation

(faic cuairt)

caran (*pl*)

cuir car (*vb*) – turn; rotate

a' cur car de (*vb.n*) – turning; rotating

car tuathal – anti-clockwise turn

caran ann an iomadan de 45° – turns in multiples of 45°

cuairt iomlan/shlàn – full turn

cuir car treasamh-cuairt den chumadh – rotate the shape 120°

leth-chart – half turn

ceangal (*m*) – link (faic co-cheangal), relationship

(faic dàimh)

ceanganal (*pl*); ceangail (*gen*)

ceangail (*vb*) – link

a' ceangal (*vb.n*) – linking

ciùban-ceangail – linking cubes

ceannaich (*vb*) – buy

a' ceannach (*vb.n*) – buying

cearcall (*m*) – circle

cearcallan, clearcall (*pl*); clearcaill (*gen*)

aodann clearcaill – circle face

cearcall cuartaichte – inscribed circle

cearcall cuairt-chearcallaichte – circle inscribed in a circle

cearcall in-cheàrnagach – circle inscribed in a square

cearcall in-thriantanach – circle inscribed in a triangle

leth-chearcall – semicircle

pàtrán cearcallach – circle pattern

tansaint clearcaill – tangent to a circle

cearcallach (*adj*) – circular

cearcallaiche (*m*) – compasses (mathematical instrument)

cearcallaichean (*pl*)

cearcall-thomhas (*m*) – circumference

cearcall-thomhasan(*pl*); clearcaill-thomhais (*gen*)

cearcall-thomhas crutha – circumference of a solid

ceàrn (*m*) – angle

ceàrnán (*pl*); céairn (*gen*)

ceàrn-àrdachaидh – angle of elevation

ceàrn-bualaidh – angle of incidence

ceàrn caol – acute angle

ceàrn ceart – right angle

ceàrn co-shreagarrach – corresponding angle

ceàrn co-leasachail – supplementary angle

ceàrn co-phàirteach – complementary angle

ceàrn farsaing – obtuse angle

ceàrn-fiaraidh – angle of refraction

ceàrn fosgailte – reflex angle

ceàrn-isleachaidh – angle of depression

ceàrnán mu choinneamh (a chéile) – vertically opposite angles

ceàrnán-mu-seach – alternate angles

dlùth-cheàrn – adjacent angle

feuchadair cheàrnán cearta – right angle tester

meud a' cheàrn – size of the angle

triantan le ceàrn farsaing – obtuse-angled triangle

ceàrnag (*f*) – square
ceàrnagan (*pl*); ceàrnaig (*gen*)

ceàrnagaich (*vb*) – square
a' ceàrnagachadh (*vb.n*) – squaring

ceàrnag chuairt-chearcallaichte – inscribed square (in a circle)
ceàrnag iomadachaidh – multiplication square
ceàrnag sheunta – magic square

ceàrnagach (*adj*) – square

àireamh cheàrnagach – square number (1, 4, 9)
aodainn cheàrnagach – square faces
aonad ceàrnagach – square unit
cilemeatair ceàrnagach – square kilometre
cliath-dhotagan cheàrnagach – square dot grid
cm ceàrnagach – square cm
freumh ceàrnagach – square root
pàipear ceàrnagach – squared paper
pioramaid le bonn ceàrnagach – square based pyramid
troigh cheàrnagach – square foot

ceàrnagaichte (*adj*) – squared

àireamh cheàrnagaichte – squared number (32, 72)
claonadh ceàrnagaichte – squared deviation
faidean ceàrnagaichte – squared lengths

ceàrnanach (*adj*) – quadratic

co-aontar ceàrnanach – quadratic equation
fuincsean ceàrnanach – quadratic function

ceart (*adj*) – right (faic deas)

ceàrn ceart – right angle
feuchadair cheàrnan cearta – right angle tester

ceartachadh (*m*) – adjustment (faic mean-atharrachadh)
ceartachaidhean (*pl*); ceartachaiddh (*gen*)

ceartaich (*vb*) – adjust
a' ceartachadh (*vb.n*) – adjusting

anns an fhoirmle 3n - 2 airson na nmh teirm, is e - 2 an ceartachadh – in the formula $3n - 2$ for

the nmh term, -2 is the adjustment

ceart-cheàrnach (*m*) – rectangle
ceart-cheàrnachan (*pl*); ceart-cheàrnaich (*gen*)

ceart-cheàrnach (*ri*) (*adj*) – perpendicular (to)

leththeadair ceart-cheàrnach – perpendicular bisector
loidhne cheart-cheàrnach – perpendicular line
tarraing loidhne cheart-cheàrnach suas bhon phuingh A – draw a perpendicular line up from point A

ceart-cheàrnach(ail) (*adj*) – right-angled

triantan ceart-cheàrnach(ail) – right-angled triangle

ceart-cheàrnachail (*adj*) – rectangular

cumaidhean ceart-cheàrnachail – rectangular shapes

ceithir-cheàrnach (*m*) – quadrilateral
ceithir-cheàrnachan (*pl*); ceithir-cheàrnaich (*gen*)

ceithir-cheàrnach(ail) (*adj*) – quadrilateral

ceud (*m/adj*) – hundred
ceudan (*pl*)

ceudan, deichean agus aonadan – hundreds, tens and units
sa cheud (%) – per cent

ceudachd (*f*) – percentile
ceudachdan (*pl*)

ceudad (*m*) – percentage
ceudadan (*pl*); ceudaid (*gen*)

ceudadach (*adj*) – percentage

lùghdachadh/isleachadh ceudadach – percentage decrease
meudachadh/àrdachadh ceudadach – percentage increase
reat ceudadach bliadhnailean – annual percentage rate (APR)

ceudagram (*m*) – centigram
ceudagraman (*pl*)

ceudaliotair (*m*) – centilitre
ceudaliotairean (*pl*)

ceudameatair (*m*) – centimetre
ceudameatairean (*pl*)

ciùban cm – cm cubes
cm ceàrnagach – square cm
cm ciùbach – cubic cm
pàipear ceàrnagach cm – cm squared paper
rùilear cm – cm ruler
teip cm – cm tape

cileagram (*m*) – kilogram
cileagraman (*pl*)

cg – kg

cilemeatair (*m*) – kilometre
cilemeatairean (*pl*)

cilemeatair ceàrnagach – square kilometre
km – km

cis (*f*) – tax
cisean (*pl*); cise (*gen*)

bann-cise – tax band
bliadhna-cise – tax year
cis-cosnaidh – income tax
cis luach leasaichte (VAT) – value added tax (VAT)
cuibhreann-cise – tax allowance

cis-bhuailteach (*adj*) – taxable

ciùb (*m*) – cube
ciùban (*pl*)

ciùbaich (*vb*) – cube
a' ciùbadh (*vb.n*) – cubing

ciùban-ceangail – linking cubes
ciùban cm – cm cubes
lion ciùb – net of a cube
meadhan-chiùb – centred cube

ciùbach (*adj*) – cubic

ceudameatair ciùbach – cubic centimetre
freumh ciùbach – cubic root
fuincsean ciùbach – cubic function

ciùbaichte (*adj*) – cubed

ciùbaid (*f*) – cuboid
ciùbaidean (*pl*); ciùbaid(e) (*gen*)

claon (*adj*) – sloping (faic aomach)

an taobh claon – the sloping side
aodann claon – sloping face

claonadh (*m*) – slope (faic aomadh agus leathad), deviation
claonaidhean (*pl*); claonaidh (*gen*)

claon (*vb*) – slope
a' claonadh (*vb.n*) – sloping, deviating

a' claonadh gu aon taobh – sloping to one side
claonadh àbhaisteach – standard deviation
claonadh ceàrnagaichte – squared deviation

clàr (*m*) – array (faic eagair, eagrachadh, sreach
òrdaichte agus matraigs)
clàran (*pl*); clàir (*gen*)

cuir air clàr; clàraich (*vb*) – array; tabulate

a' cur air clàr; a' clàr(ach)adh (*vb.n*) – arraying; tabulating

clàr (*m*) – table, chart
clàran (*pl*); clàir (*gen*)

clàr-àireamhan – number chart
clàr-àireamhan tuaireamach – random number table
clàr-ama – timetable
clàr-amais – index
clàr-bhioran – pegboard
clàr-bhloighean – fraction board
clàr-ceareall – pie chart
clàr-cholbhan – bar chart
clàr-cholbhan fillte – compound bar chart
clàr-cholbhan-loidhne – bar line chart
clàr dà-shligheach – two-way table
clàr-dèante – ready reckoner

<i>clàr-dhealbhan</i> – pictogram	cloc-stad (<i>m</i>) – stop-clock clocaichean-stad (<i>pl</i>)
<i>clàr nan uireadan</i> – times table	
<i>clàr-shràcan</i> – tally chart	
<i>clàr-srutha</i> – flowchart	
<i>clàr stoc-is-duilleach</i> – stem-and-leaf chart	co-amail (<i>adj</i>) – simultaneous
<i>clàr stoc-is-duilleach cùl-ri-cùl</i> – back-to-back stem-and-leaf chart	<i>atharrachadh co-amail</i> – simultaneous variation
<i>clàrn-triceid</i> – frequency table	<i>co-aontaran co-amail</i> – simultaneous equations
<i>clàr-ùine</i> – timesheet	
clàradh (<i>m</i>) – record	co-aontar (<i>m</i>) – equation
clàraighean (<i>pl</i>); clàraidh (<i>gen</i>)	co-aontaran (<i>pl</i>); co-aontair (<i>gen</i>)
clàraich (<i>vb</i>) – record	<i>co-aontar Cartesianach</i> – Cartesian equation
<i>a' clàradh</i> (<i>vb.n</i>) – recording	<i>co-aontar ceàrnach</i> – quadratic equation
 	<i>co-aontar diofarail</i> – differential equation
clàraichte (<i>adj</i>) – arrayed, registered, recorded, tabulated	<i>co-aontar diofarail den dàrna òrdugh</i> – second order differential equation
 	<i>co-aontar ioma-theirmeach</i> – polynomial equation
cleachdadh (<i>m</i>) – application	<i>co-aontaran co-amail</i> – simultaneous equations
cleachdaidhean (<i>pl</i>); cleachdaidh (<i>gen</i>)	<i>co-aontar dà-cheum</i> – two step equation
 	<i>co-aontaran parameatrach</i> – parametric equations
<i>cleachd</i> (<i>vb</i>) – apply	
<i>a' cleachdadh</i> (<i>vb.n</i>) – applying	
cli (<i>adj</i>) – left	co-astarail (<i>adj</i>) – equidistant (faic ionann-astarail)
<i>tionndaidh gu do làimh chli</i> – turn left	
cliath (<i>f</i>) – grid	co-chasach (<i>adj</i>) – isosceles
cliathan (<i>pl</i>); clèith(e) (<i>gen</i>)	<i>triantan co-chasach</i> – isosceles triangle
<i>cliath-dhotagan</i> – dot grid	co-cheangailte (<i>adj</i>) – linked, related, composite (faic co-thàthte)
<i>cliath-dhotagan cheàrnagach</i> – square dot grid	<i>cruthan co-cheangailte</i> – composite solids
<i>cliath-dhotagan isomeatrach</i> – isometric dot grid	<i>cumaidhean co-cheangailte</i> – composite shapes
<i>cliath-dhuilleag</i> – spreadsheet	<i>firinnean co-cheangailte</i> – related facts
<i>cliath-lorg</i> – reference grid	
<i>comharra-clèithe</i> – grid reference	
<i>loidhne-clèithe</i> – grid line	
<i>puing-clèithe</i> – grid point	
cliatha(i)ch (<i>f</i>) – side (faic taobh)	co-cheangal (<i>m</i>) – link (faic ceangal)
cliathaichean (<i>pl</i>); cliathaich (<i>gen</i>)	co-cheangalan (<i>pl</i>); co-cheangail (<i>gen</i>)
<i>dealbh-cliathaich</i> – side elevation	<i>co-cheangail</i> (<i>vb</i>) – link
<i>sealladh-cliathaich</i> – side view	<i>a' co-cheangal</i> (<i>vb.n</i>) – linking
cliath-dhuilleag (<i>f</i>) – spreadsheet	co-choltach (<i>adj</i>) – similar
cliath-dhuilleagan (<i>pl</i>); clèith-dhuilleig(e) (<i>gen</i>)	
	co-choltas (<i>m</i>) – similarity
	co-choltasan (<i>pl</i>); co-choltais (<i>gen</i>)

co-chomharra (<i>m</i>) – coordinate	<i>tha a co-chuideil ri b – a</i> is proportional to <i>b</i>
co-chomharran (<i>pl</i>)	
<i>lorg co-chomharran puing A</i> – find the coordinates of point A	
<i>sgrìobh co-chomharran crasg-y</i> – write the coordinates of the y-intercept	
co-chòrdach (<i>adj</i>) – congruent	
co-chòrdachd (<i>f</i>) – congruence	
co-chòrdachdan (<i>pl</i>)	
co-chothromach (<i>adj</i>) – symmetrical (faic cothromachte)	
<i>dealbhan co-chothromach</i> – symmetrical designs	
<i>pàtrian cho-chothromach</i> – symmetrical patterns	
co-chothromachd (<i>f</i>) – symmetry	
<i>co-chothromachd cairteal-chuartail</i> – quarter turn symmetry	
<i>co-chothromachd chuartail</i> – rotational symmetry; turn symmetry	
<i>co-chothomachd eadar-chàireachail</i> – translation symmetry	
<i>co-chothromachd faileis-sgàthain</i> – reflection symmetry	
<i>co-chothromachd glaithdhidh</i> – glide symmetry	
<i>co-chothromachd leth-chuartail</i> – half-turn symmetry	
<i>co-chothromachd loidhne</i> – line symmetry	
co-chuid (<i>f</i>) – proportion	
co-chuidean (<i>pl</i>)	
<i>ann an co-chuid dhìrich ri...</i> – in direct proportion to...	
<i>co-chuid dhìreach</i> – direct proportion	
<i>co-chuid inbhearsach</i> – inverse proportion	
<i>co-chuid neo-dhireach</i> – indirect proportion	
co-chuideid (<i>m</i>) – proportionality	
co-chuideadan (<i>pl</i>); co-chuideid (<i>gen</i>)	
<i>cunbal co-chuideid</i> – constant of proportionality	
co-chuideil (<i>adj</i>) – proportional	
	<i>còd</i> (<i>m</i>) – code
	co-dàichean (<i>pl</i>)
	<i>còd-àireamhan</i> – number code
	<i>Còd Morse</i> – Morse Code
	co-dhàimh (<i>f</i>) – correlation
	co-dhàimhean (<i>pl</i>); co-dhàimhe (<i>gen</i>)
	co-èifeachdail (<i>adj</i>) – coefficient
	co-èifeachdair (<i>f</i>) – coefficient
	co-èifeachdairean (<i>pl</i>)
	<i>ann an 4x, is e 4 an co-èifeachdair agus x an caochladair</i> – in 4x, 4 is the coefficient and <i>x</i> is the variable
	<i>co-èifeachd-bualaidh</i> – coefficient of restitution
	co-fhreagarrach (<i>adj</i>) – corresponding
	<i>ceàrn co-fhreagarrach</i> – corresponding angle
	<i>co-fhreagarrach ri $\angle ABC$</i> – corresponding to $\angle ABC$
	<i>taobhan co-fhreagarrach</i> – corresponding sides
	còig-cheàrnach (<i>m</i>) – pentagon
	còig-cheàrnachan (<i>pl</i>); còig-cheàrnaich (<i>gen</i>)
	<i>priosam le bonn còig-cheàrnach(ail)</i> – pentagon based prism
	còig-cheàrnachail (<i>adj</i>) – pentagonal
	<i>priosam còig-cheàrnachail</i> – pentagonal prism
	còigeamh (<i>m</i>) – fifth
	còigeamhan (<i>pl</i>); còigeimh (<i>gen</i>)
	coimeas (<i>m</i>) – comparison
	coimeasan (<i>pl</i>); coimeis (<i>gen</i>)
	<i>déan coimeas air/eadar (vb)</i> – compare
	<i>a' (dèanamh) coimeas air/eadar (vb.n)</i> – comparing
	coimplaeacs (<i>adj</i>) – complex

<i>àireamh choimpeacs</i> – complex number	<i>as coltaiche</i> – most likely; most probable
<i>raon coimpeacs</i> – complex plane	<i>le coltachd cho-ionann</i> – equally likely
co-iomlaideach (<i>adj</i>) – commutative	<i>nas coltaiche</i> – more probable
<i>pàidhrichean co-iomlaideach</i> – commutative pairs	
co-ionann (<i>adj</i>) – equal, equivalent (faic cothromach)	
<i>bloighean co-ionann</i> – equivalent fractions	coltachd (<i>f</i>) – probability, likelihood
<i>builean le coltachd cho-ionann</i> – outcomes of equal probability	<i>coltachdan</i> (<i>pl</i>)
<i>co-ionann ri</i> – equal to	
<i>coltachd cho-ionann</i> – equal probability	<i>builean le coltachd cho-ionann</i> – outcomes of equal probability
<i>deicheadan co-ionann</i> – decimal equivalents	<i>coltachd cho-ionann</i> – equal probability
<i>pàirtean co-ionann</i> – equal parts	
<i>surdan co-ionann</i> – equivalent surds	
co-ionannachd (<i>f</i>) – equivalence, equality	comasach (<i>adj</i>) – possible
<i>co-ionannachdan</i> (<i>pl</i>)	<i>luachan comasach</i> – possible values
coitcheann (<i>adj</i>) – standard	comas-lionaidh (<i>m</i>) – capacity
<i>riochd coitcheann (riochd saidheansail)</i> – standard form (scientific notation)	<i>comasan-lionaidh</i> (<i>pl</i>); <i>comais-lionaidh</i> (<i>gen</i>)
colbh (<i>m</i>) – column	combaist (<i>f</i>) – compass
<i>colbhan</i> (<i>pl</i>)	<i>combaistean</i> (<i>pl</i>); <i>combaist(e)</i> (<i>gen</i>)
<i>colbh-bheactor</i> – column vector	<i>puingean/àirdean na combaist</i> – the points of the compass
co-leasachadh (<i>m</i>) – supplement	
<i>co-leasachaidhean</i> (<i>pl</i>); <i>co-leasachaidh</i> (<i>gen</i>)	comharrá (<i>m</i>) – symbol (faic samhla agus soidhne), mark, indicator
<i>co-leasachadh x</i> – the supplement of x	<i>comharran</i> (<i>pl</i>)
co-leasachail (<i>adj</i>) – supplementary	<i>comharrach</i> (<i>vb</i>) – mark
<i>ceàrn co-leasachail</i> – supplementary angle	<i>a' comharrachadh</i> (<i>vb.n</i>) – marking
<i>co-leasachail ri $\angle ABC$</i> – supplementary to $\angle ABC$	
co-loidhneach (<i>adj</i>) – collinear (faic co-shreathach)	<i>air a c(h)omharrachadh; comharrachte</i> – marked
co-loidhneachd (<i>f</i>) – collinearity (faic co-shreathachd)	<i>comharr-a-cùrsa</i> – direction indicator
<i>co-loidhneachdan</i> (<i>pl</i>)	<i>comharrach puing a' riochdachadh A agus tarraing an loidhne-tuath aig A</i> – mark a point A and draw its north line
coltach (<i>adj</i>) – probable, likely	
	comharradh (<i>m</i>) – notation (faic riochd)
	<i>comharraidean</i> (<i>pl</i>); <i>comharraidh</i> (<i>gen</i>)
	<i>cairt-comharraidh</i> – notation card
	<i>comharradh deicheach</i> – decimal notation
	<i>comharradh-funcseanach</i> – functional notation
	<i>comharradh-sgríoba</i> – dash notation
	<i>sioslam-comharraidh</i> – notation system
	co-mheadhanach (<i>adj</i>) – concentric
	co-mheas (<i>m</i>) – ratio
	<i>co-mheasan</i> (<i>pl</i>); <i>co-mheas(a)</i> (<i>gen</i>)

<i>riaghailt a' cho-mheas chunbhalaich</i> – the constant ratio rule	còrnair (<i>m</i>) – corner (faic oisean) còrnairean (<i>pl</i>)
còmhnard (<i>adj</i>) – horizontal, flat (surface), even (faic flat agus rèidh)	còrr (<i>m</i>) – remainder, balance (banking) corran (<i>pl</i>); corra (<i>gen</i>)
<i>aodann còmhnard</i> – flat face <i>cumadh còmhnard</i> – flat shape <i>raon còmhnard</i> – horizontal plane	<i>còrr-banca</i> – bank balance
còn (<i>m</i>) – cone cònaichean (<i>pl</i>)	còrr (<i>adj</i>) – odd
cònach (<i>adj</i>) – conic, conical	<i>àireamhan corra</i> – odd numbers <i>fuincsean còrr</i> – odd function
conadal (<i>adj</i>) – odd one out	còrr-ùine (<i>m</i>) – overtime (faic uairean a bharrachd)
co-nasgadh (<i>m</i>) – conjugate co-nasgaidhean (<i>pl</i>); co-nasgaidh (<i>gen</i>)	cosgais (<i>f</i>) – cost, buying price, charge, expenditure cosgaisean (<i>pl</i>); cosgais(e) (<i>gen</i>)
conbhears (<i>m</i>) – converse	<i>cosg (vb)</i> – cost; spend (faic caith) <i>a' cosg (vb.n)</i> – costing; spending
conbhearsach (<i>adj</i>) – converse	<i>cosgais-seirbheis</i> – service charge
contra-dhearbhte (<i>adj</i>) – contrapositive	co-shìnte (<i>adj</i>) – parallel
copaidh (<i>m</i>) – copy (faic lethbhreac) copaidhean (<i>pl</i>)	<i>loidhnichean co-shìnte</i> – parallel lines
<i>dèan copaidh (de)</i> ; <i>copaig</i> ; <i>ath-sgriobh</i> ; <i>dèan lethbhreac (de)</i> (<i>vb</i>) – copy <i>a' dèanamh copaidh (de)</i> ; <i>a' copaigeadh</i> ; <i>ag ath-sgriobhadh</i> ; <i>a' dèanamh lethbhreac (de)</i> (<i>vb.n</i>) – copying	co-shreathach (<i>adj</i>) – collinear (faic co-loidhneach)
<i>ath-sgriobh/dèan copaidh/copaig agus criochnaich</i> – copy and complete <i>copaig an diagram seo</i> – copy this diagram <i>dèan copaidh den diagram seo</i> – copy this diagram	co-shreathachd (<i>f</i>) – collinearity (faic co-loidhneachd) co-shreathachdan (<i>pl</i>)
co-phàirt (<i>m</i>) – complement	co-thàthte (<i>adj</i>) – composite (faic co-cheangailte)
<i>the complement of 60° is 30°</i> – 's e 60° co-phàirt 30°	<i>cruthan co-thàthte</i> – composite solids <i>cumaidhean co-thàthte</i> – composite shapes
co-phàirteach (<i>adj</i>) – complementary	co-thionndadh (<i>m</i>) – reciprocal co-thionndaidhean (<i>pl</i>); co-thionndaidh (<i>gen</i>)
<i>ceàrn co-phàirteach</i> – complementary angle	co-thionndaichte (<i>adj</i>) – reciprocal
còrd (<i>m</i>) – chord (in a circle) còrdan (<i>pl</i>); còrd(a) (<i>gen</i>)	<i>an riochd as simplidhe de fhuincsean co-thionndaichte</i> – the simplest form of a reciprocal function <i>fuincsean co-thionndaichte</i> – reciprocal function
	cothromach (<i>adj</i>) – even, equal (also co-ionann), regular (shape) (faic riaghailteach), equivalent (also co-ionann)

<i>àireamh cothromach</i> – even number	cruinneachaidhean (<i>pl</i>); cruinneachaidh (<i>gen</i>)
<i>fuincsean cothromach</i> – equal function; even function	<i>cruinnich gu</i> (<i>vb</i>) – round off to
<i>roinnean cothromach</i> – equal shares	<i>a' cruinneachadh gu</i> (<i>vb.n</i>) – rounding off to
cothromach (<i>gu</i>) (<i>adv</i>) – evenly, equally	<i>cruinnich gu 2 ionad dheicheach</i> – round off to 2 decimal places
<i>air a roinn/roinnte gu cothromach</i> – divided equally	
cothromachadh (<i>m</i>) – balancing, weighing (faic tomhas)	cruinneachadh (<i>m</i>) – collection
<i>cothromachaidd</i> (<i>gen</i>)	cruinneachaidhean (<i>pl</i>); cruinneachaidh (<i>gen</i>)
<i>cothromaich</i> (<i>vb</i>) – balance; weigh	<i>cruinnich</i> (<i>vb</i>) – collect
<i>a' cothromachadh</i> (<i>vb.n</i>) – balancing; weighing	<i>a' cruinneachadh</i> (<i>vb.n</i>) – collecting
cothromachaiddh (<i>adj</i>) – symmetry	cruth (<i>m</i>) – solid (maths), solid 3d shape, 3d figure
<i>axis-cothromachaiddh</i> – axis of symmetry	<i>cruthan</i> (<i>pl</i>); cruth(a) (<i>gen</i>)
<i>loidhne-cothromachaiddh</i> – line of symmetry	
<i>meadhan-cothromachaiddh</i> – centre of symmetry	<i>cearcall-thomhas cruth(a)</i> – circumference of a solid
<i>òrdugh-cothromachaiddh</i> – order of symmetry	<i>cruth-cuartail</i> – solid of revolution
<i>raon-cothromachaiddh</i> – plane of symmetry	<i>cruth neo-chothromach</i> ; <i>cruth neo-riaghailteach</i> – irregular shape
cothromaichte (<i>adj</i>) – balanced, weighed, symmetrical (faic co-chothromach)	<i>cruth cruaiddh</i> – solid shape
<i>cumadh cothromaichte</i> – symmetrical shape	<i>cruth sniomhanach</i> – spiral shape
craobh co-dhùnaidh – decision tree	<i>cruth tri-sheallach</i> – 3 dimensional solid
crasg (<i>f</i>) – intercept	<i>cruthan co-cheangailte</i> ; <i>cruthan co-thàthte</i> – composite solids
<i>crasgan</i> (<i>pl</i>); <i>craig</i> (<i>gen</i>)	
<i>canar crasg-y ris a' phuing far a bheil an loidhne a' dol tron y-axis</i> – y-intercept is the point where the line passes through the y-axis	
<i>crasg; puing-trasnaidh</i> – point of intersection	
<i>sgriobh co-chomharran crasg-y</i> – write the coordinates of the y-intercept	
crioch (<i>f</i>) – limit	cuairt (<i>f</i>) – revolution, rotation (faic car), turn (faic car; tionndadh), period (of function/graph)
<i>criochan</i> (<i>pl</i>); <i>criche</i> (<i>gen</i>)	<i>cuairtean</i> (<i>pl</i>); <i>cuairt(e)</i> (<i>gen</i>)
cruinne (<i>m/f</i>) – sphere	<i>cuir mun cuairt</i> (<i>vb</i>) – revolve, rotate, turn
<i>cruinnean</i> (<i>pl</i>)	<i>a' cur mun cuairt</i> (<i>vb.n</i>) – revolving, rotating, turning
<i>leth-chruinne</i> – hemisphere	
cruinneachadh <i>gu</i> (<i>m</i>) – rounding (off)	<i>cuairt iomlan</i> – complete revolution; complete rotation; complete turn; full turn
	<i>cuairt shlàn</i> – complete turn; full turn
	<i>cuir car treasamh-cuairt den chumadh</i> – rotate the shape 120°
	<i>cuir leth-chuairt den chumadh</i> – rotate the shape 180°
	<i>leth-chuairt</i> – half turn; half revolution
	<i>sgeids grafaichean</i> $y = -2 \sin x^\circ$ agus $y = -3 \sin x^\circ$ agus $sgriobh cuairt agus meudachd gach graf$ – sketch the graphs $y = -2 \sin x^\circ$ and $y = -3 \sin x^\circ$ and write the period and amplitude of each graph
	<i>sgriobh cuairt a' ghraif</i> – write the period of the graph
	<i>sgriobh cuairt agus meudachd</i> $y = \cos x^\circ$

– write down the period and the amplitude of $y = \cos x^\circ$

sgrìobh cuairt an fhuincsean $y = 7 \cos x^\circ$:
write the period of the function $y = 7 \cos x^\circ$

cuairt-chearcall (*m*) – circumcircle
cuairt-chearcallan, cuairt-chearcail (pl);
cuairt-chearcail (gen)

cuairt-chearcallaichte (*adj*) – inscribed (in a circle) (faic in-cheàrnagach agus in-thriantanach)

cearcall cuairt-chearcallaichte – inscribed circle
ceàrnag chuairt-chearcallaichte – inscribed square
triantan cuairt-chearcallaichte – inscribed triangle

cuairt-thomhas (*m*) – perimeter
cuairt-thomhasan (pl); cuairt-thomhais (gen)

cuartach (*adj*) – periodic

air sgàth seo, canar gur e fuincsean cuartach le cuairt de 360° a tha anns an fhuincsean sine – for this reason, the sine function is said to be a periodic function with a period of 360°
fuincsean cuartach – periodic function
graf cuartach – periodic graph

cuartaich (*vb*) – circumscribe

cuartaichte (*adj*) – circumscribed, inscribed

cearcall cuartaichte – circumscribed circle
ceàrnag chuartaichte – circumscribed square
triantan cuartaichte – circumscribed triangle

cuartail (*adj*) – rotational, cyclic

co-chothromachd chuartail – rotational symmetry
pàtran cuartail – cyclic pattern

cuibheall-tomhais (*m/f*) – trundle wheel (faic roth-tomhais)
cuibhlean-tomhais (pl); cuibhle-tomhais (gen)

cuibheas (*m*) – average, mean
cuibheasan (pl); cuibheis (gen)

a' rannsachadh chuibheasan – investigating averages
cuibheas aritmeataigeach – arithmetic mean
cuibheas geoimeatrac – geometric mean
cuibheas harmonaig – harmonic mean

cuibheasach (*adj*) – average, mean

luach cuibheasach – mean value

cuibhreann (*m*) – allowance, share
cuibhrinn, cuibhreannan (pl); cuibhrinn (gen)

cuibhreann-eise – tax allowance
tha cuibhreann £3 agad – you have an allowance of £3

cuid (*f*) – portion (faic earrann agus pàirt)
cuidean (pl); cuid(e) (gen)

cuideam (*m*) – weight
cuideaman (pl); cuideim (gen)

cuideam iomlan – gross weight
cuideam lom – net weight

cuir ann an òrdugh (*vb*) – put in order, arrange

a' cur ann an òrdugh (*vb.n*) – putting in order; arranging

cuir-ris (*vb*) – add

2 cuir-ris 4 = 6 : 2 add 4 = 6

cùl-ri-cùl – back to back

cumadh (*m*) – shape (2d)
cumaidhean (pl); cumaidh (gen)

cumadh co-cheangailte; cumadh co-thàthte – composite shape
cumadh còmhnard – flat shape
cumadh co-chothromach; cumadh cothromaichte – symmetrical shape
cumadh neo-atharrachail – rigid shape
cumadh dùbaite – double shape
feartan chumaidhean – properties of shapes

cumhachd (*m/f*) – power
cumhachdan (pl)

cumhachdan agus freumhan – powers and

roots	<i>feartan cur-ris</i> – addition properties
<i>cumhachdan de dheich</i> – powers of ten	<i>firinnean cur-ris</i> – addition facts
cunbal (<i>m</i>) – constant	<i>soidhne/samhla cur-ris</i> – plus sign
cunbalan (<i>pl</i>); cunbhail (<i>gen</i>)	<i>stòiridh cur-ris</i> – addition story
<i>cunbal atharrachaид</i> – constant of variation	cùrsa (<i>m</i>) – direction, bearing, course
<i>cunbal co-chuideid</i> – constant of proportionality	<i>cùrsaichean</i> (<i>pl</i>)
cunbalach (<i>adj</i>) – constant	<i>comharra-cùrsa</i> – direction indicator
<i>reat cunbalach</i> – constant rate	<i>cùrsa tri-fígearan</i> – three-figure bearing
<i>riaghailt a'cho-mheas chunbhalaich</i> – the constant ratio rule	<i>tha am báta air cùrsa 020°</i> – the boat is on a bearing of 020°
cunntadh (<i>m</i>) – counting	D
cunntaidh (<i>gen</i>)	
<i>cunn</i> (<i>vb</i>) – count	dàimh (<i>m/f</i>) – relationship (faic ceangal)
<i>a'cunntadh</i> (<i>vb.n</i>) – counting	<i>dàimhean</i> (<i>pl</i>); <i>dàimhe</i> (<i>gen</i>)
<i>a'cunntadh air adhart</i> – counting on	<i>dàimh-tillteachais</i> – recurrence relationship
<i>a'cunntadh gu</i> – counting to	
<i>a'cunntadh air ais bho</i> – count back from	dàimheach (<i>adj</i>) – relative
<i>a'cunntadh seachad air</i> – count beyond	<i>tricead dàimheach</i> – relative frequency
<i>siostam cunntaidh</i> – counting system	
cunntair (<i>m</i>) – counter	daingneachadh (<i>m</i>) – consolidation
cunntairean (<i>pl</i>)	<i>daingneachaidhean</i> (<i>pl</i>); <i>daingneachaidh</i> (<i>gen</i>)
cunntas (<i>m</i>) – account, statement (faic aithisg), invoice	<i>daingnich</i> (<i>vb</i>) – consolidate
cunntasan (<i>pl</i>); cunntais (<i>gen</i>)	<i>a' daingneachadh</i> (<i>vb.n</i>) – consolidating
<i>cunntas-banca</i> – bank account	
<i>cunntas-dealain</i> – electricity bill	daoimean (<i>m</i>) – diamond
<i>cunntas-fòn</i> – telephone bill	<i>daoimean</i> (<i>pl</i>); <i>daoimein</i> (<i>gen</i>)
<i>cunntas-ruith</i> – current account	
<i>cunntas-tasgaidh</i> – deposit/investment account	dara/dàrna (<i>adj</i>) – second
cunntasachd (<i>m</i>) – accounting	<i>2ra</i> – 2nd
cur-ris (<i>m</i>) – addition	<i>co-aontar diosfarail den dàrna òrdugh</i> – second order differential equation
<i>cuir-ris</i> (<i>vb</i>) – add	dà-sheallach (2sh) (<i>adj</i>) – two dimensional (2d)
<i>a' cur-ris</i> (<i>vb.n</i>) – adding	dà-shligheach (<i>adj</i>) – two-way
<i>cuir-ris 4 agus 5</i> – add 4 and 5	<i>clàr dà-shligheach</i> – two-way table
<i>cuir-ris tri agus ceithir</i> – add three and four	
<i>cuir-ris a-rithist</i> 's <i>a-rithist</i> – repeated addition	data (<i>m</i>) – data
<i>cuir-ris nad cheann</i> – mental addition	

dàta cuspairil – discrete data
dàta deuchainn – experimental data
dàta leantainneach – continuous data
làimhseachadh dàta – data handling

dà-thaobhach (*adj*) – double sided

dà-theirmeach (*m*) – binomial
dà-theirmich (*pl*); *dà-theirmich* (*gen*)

dà-theirmeach (*adj*) – binomial

abairt dhà-theirmeach – binomial expression
leudachadh dà-theirmeach – binomial expansion
teoram nan dà-theirmeach – binomial theorem

dathte (*adj*) – shaded

dealbh (*m*) – design, drawing
dealbhan (*pl*); *deilbh* (*gen*)

dealbh (*vb*) – design
a' dealbh (*vb.n*) – designing

dèan/tarraing dealbh; dealbh (*vb*) – draw
a' déanamh dealbh; a' tarrraig dealbh (*vb.n*) – drawing

dealbh-sgèile – scale drawing
dealbhan co-chothromach – symmetrical designs

dealbh (*m*) – elevation (plan)
deilbh, dealbhan (*pl*); *deilbh* (*gen*)

dealbh-aghaidh – front elevation
dealbh-cinn – end elevation
dealbh-clíathaich – side elevation

dealbhadh (*m*) – design
dealbhaidhean (*pl*); *dealbhaidh* (*gen*)

dealbhaich (*vb*) – design
a' dealbhadh; a' dealbhachadh (*vb.n*) – designing

dealbhadh geoimeatrach – geometric design

dèan dà leth air/de – bisect, halve (faic lethich)

dearbhte (*adj*) – positive

aireamh dhearbhte – positive number
indeacsan dearbhte – positive indices

deas (*adj*) – right (faic ceart)

tionndaidh gu do làimh dheis – turn right

deas – south

(*an*) *ear-dheas* – south east
(an) iar-dheas – south west

deasail (*adj*) – clockwise

deich (*f*) – ten
deichean (*pl*)

cumhachdan de dheich – powers of ten
deichean agus aonadan – tens and units
deichnear (dhaoine) – ten (people)

deicheadach (*adj*) – decimal

bloigh dheicheadach – decimal fraction
comharradh deicheadach – decimal notation
ionad deicheadach – decimal place

deichead (*m*) – decimal
deicheadan (*pl*); *deichead* (*gen*)

deichead criochnach – terminating decimal
deichead neo-chriochnach – infinite decimal;
 non-terminating decimal
deicheadan co-ionann – decimal equivalents

deicheadamh (*m*) – tenth
deicheadamhan (*pl*); *deicheadimh* (*gen*)

lorg deicheadamh de cheud – find one tenth of a hundred

deribheataibh (*m*) – derivative
deribheataibhean (*pl*)

deteirmeanant (*m*) – determinant
deteirmeanantan (*pl*)

diagram (*m*) – diagram
diagraman (*pl*)

diagram damhan-allaidh – spider diagram
diagram-sgapte – scatter diagram

<i>diagram-sgèile</i> – scale diagram	<i>graf loidhne-dhireach</i> – straight-line graph
<i>diagram stoc-is-duilleach</i> – stem-and-leaf diagram	<i>oir dhìreach</i> – straight edge
didseat (<i>f</i>) – digit, figure (faic figear)	discriomanant (<i>m</i>) – discriminant
didseatan (<i>pl</i>)	discriomanantan (<i>pl</i>)
<i>aon-didseat</i> – single digit	dísinn (<i>m</i>) – die, dice
	disnean (<i>pl</i>); disne (<i>gen</i>)
didseatach (<i>adj</i>) – digital (faic fígearail)	dlùth (<i>ri</i>) (<i>adj</i>) – adjacent (to)
<i>cloc didseatach</i> – digital clock	<i>an taobh dlùth</i> – side adjacent
<i>riochd didseatach</i> – digital form	
<i>uair dhidseatach</i> – digital time	dlùth-cheàrn (<i>m</i>) – adjacent angle
diofar (<i>m</i>) – difference (faic eadar-dhealachadh)	dlùth-cheàrnán (<i>pl</i>); dlùth-cheàirn (<i>gen</i>)
diofaran (<i>pl</i>); diofair (<i>gen</i>)	
<i>diofar cumanta</i> – common difference	dodecahedron (<i>m</i>) – dodecahedron
<i>diofar eadar dà luach cheàrnagaichte</i> – difference of two squares	dodecahedra (<i>pl</i>)
diofarachadh (<i>m</i>) – differentiation	doimhneachd (<i>f</i>) – depth
diofarachaidhean (<i>pl</i>); diofarachaidh (<i>gen</i>)	doimhneachdan (<i>pl</i>)
<i>diofaraich</i> (<i>vb</i>) – differentiate	dolair (<i>m</i>) – dollar
<i>a' diofarachadh</i> (<i>vb.n</i>) – differentiating	dolairean (<i>pl</i>)
<i>diofarachadh logarithmeach</i> – logarithmic differentiation	domino (<i>m</i>) – domino
<i>diofarachadh parameatrach</i> – parametric differentiation	dominothan (<i>pl</i>)
diofaraichte (<i>adj</i>) – differentiated	do-roinnte (<i>adj</i>) – non-divisible
diofarail (<i>adj</i>) – differential	dotag (<i>f</i>) – dot, spot (faic spot)
<i>co-aontar diofarail</i> – differential equation	dotagan (<i>pl</i>); dotaig (<i>gen</i>)
<i>co-aontar diofarail den dáarna òrdugh</i> – second order differential equation	<i>cliath-dhotagan</i> – dot grid
diog (<i>m</i>) – second (of time)	<i>cliath-dhotagan cheàrnagach</i> – square dot grid
diogan (<i>pl</i>)	<i>cliath-dhotagan isomeatrach</i> – isometric dot grid
<i>meatair/meatairean san diog</i> (<i>msd</i>) – metres per second (mps)	<i>plot-dhotagan</i> – dot plot
<i>san diog</i> – per second	
direach (<i>adj</i>) – straight, direct	dùbail (<i>m</i>) – double (faic dùblachadh)
<i>atharrachadh direach</i> – direct variation	dùbailean (<i>pl</i>)
<i>co-chuid dhìreach</i> – direct proportion	<i>dùblaich</i> (<i>vb</i>) – double
	<i>a' dùblachadh</i> (<i>vb.n</i>) – doubling
	<i>'s e 4 an dùbail de 2 – 4 is the double of 2</i>
	dùbailte (<i>adj</i>) – double
	<i>cumadh dùbailte</i> – double shape
	dubhadh às (<i>m</i>) – cancelling out

dubh às (vb) – cancel out
a' dubhadh às (vb.n) – cancelling out

dùblachadh (*m*) – double (faic dùbail)
 dùblachaidhean (*pl*); dùblachaiddh (*gen*)

dùblaich (vb) – double
a' dùblachadh (vb.n) – doubling

dùblaich e – double it
faisg-dhùblachadh – near-double
 's e 4 dùblachadh 2 – the double of 2 is 4

dùblaichte (*adj*) – doubled

E

eadar-chàireachadh (*m*) – translation (geometry)
 eadar-chàireachaidhean (*pl*); eadar-chàireachaidh (*gen*)

co-chothomachd eadar-chàireachail –
 translation symmetry

eadar-chàirich (*vb*) – translate (geometry)
ag eadar-chàireachadh (vb.n) – translating

eadar-chairtealach (*adj*) – interquartile
leth-raon eadar-chairtealach – semi-interquartile range
raon eadar-chairtealach – interquartile range

eadar-dhealachadh (*m*) – difference (faic diofar)
 eadar-dhealachaidhean (*pl*); eadar-dhealachaidh (*gen*)

eadar-ghluasad (*m*) – transition
 eadar-ghluasadan (*pl*); eadar-ghluasaid (*gen*)

eadar-mheudachadh (*m*) – dilation (maths)
 eadar-mheudachaidhean (*pl*); eadar-mheudachaiddh (*gen*)

eadar-mheudaich (vb) – dilate
ag eadar-mheudachadh (vb.n) – dilating

eadar-nochdad (*m*) – transformation (maths)
 eadar-nochdaidhean (*pl*); eadar-nochdaidh (*gen*)

eadar-shuidheachadh (*m*) – displacement (vector)
 eadar-shuidheachaidhean (*pl*); eadar-shuidheachaidh (*gen*)

eagar (*m*) – array (faic eagrachadh, clàr, sreath
 òrdaichte agus matraigs)
eagaran (pl); *eagair (gen)*

eagrachadh (*m*) – array (faic eagair, clàr, sreath
 òrdaichte agus matraigs)
eagrachaidhean (pl); *eagrachaidh (gen)*

eagraich (vb) – array
ag eagrachadh (vb.n) – arraying

eagraichte (*adj*) – arrayed (faic òrdaichte, clàraichte, ann am matraigs)

eagspoineinsial (*m*) – exponential
eagspoineinsialan (pl)

ear (*an*) – east

(*an*) *ear-dheas* – south-east
 (*an*) *ear-thuath* – north-east

eàrlas (*m*) – deposit (when buying) (faic àirleas)
eàrlais (pl); *eàrlais (gen)*

earrann (*f*) – portion (faic cuid agus páirt), share, share (stocks and shares)
earrannan (pl); *earrainn (gen)*

margadh nan earrannan – stock exchange; stock market

eas-aontar (*m*) – inequation
eas-aontaran (pl); *eas-aontair (gen)*

eiliops (*m*) – ellipse
eiliopsan (pl)

eisimpleir (*m*) – sample (faic sampall)
eisimpleirean (pl)

F

factor (*m*) – factor
factaran (*pl*); factair (*gen*)

factar àbhaisteach – proper factor
factar cumanta – common factor
factar cumanta as àirde (fcà) – highest common factor
factar cumanta as isle (fcì) – lowest common factor
factar na farsaingeachd – area factor
factar-sgèile – scale factor
factar-sinidh – stretch factor
priomh fhactaran – prime factors

factor(ach)adh (*m*) – factorisation
factarachaidhean (*pl*); factarachaidh (*gen*)

factaraich (*vb*) – factorise
a' factar(ach)adh (*vb.n*) – factorising

factaraich an tri-theirmeach $x^2 + 5x + 6$:
factorise the trinomial $x^2 + 5x + 6$

factaraichte (*adj*) – factorised

factaraichte gu h-iomlan – fully factorised

faic/dèan dealbh nad inntinn (*vb*) – visualise

visualising (*vb.n*) – a' faicinn nad inntinn

faid (*f*) – length
faidean (*pl*); faid(e) (*gen*)

a dh'fhaid; de fhaid – in length
faidean ceàrnagaichte – squared lengths
sgriobh faid thuairmseach – write an approximate length

faigh iasad (*vb*) – borrow (from bank)

faigh airgead air iasad bhon bhanca – borrow money from the bank

faileas (*m*) – reflection (faic faileas-sgàthain agus iomhaigh)
faileasan (*pl*); faileis (*gen*)

faileas-sgàthain (*m*) – reflection (faic faileas agus iomhaigh), image (reflected in an axis)
faileasan-sgàthain (*pl*); faileis-sgàthain (*gen*)

nochd/seall faileas-sgàthain (*vb*) – reflect
a' nochdadh/a' sealltann faileas-sgàthain (*vb.n*) – reflecting

co-chothromachd faileis-sgàthain – reflection symmetry
nochd/seall faileas-sgàthain puing A air taobh eile an y-axis – reflect point A in the y-axis

fairdeal (*m*) – invoice
fairdealan (*pl*); fairdeil (*gen*)

faisg-dhùblachadh (*m*) – near-double
faisg-dhùblaichean (*pl*); faisg-dhùblachaидh (*gen*)

faisg-iomad (*m*) – near-multiple
faisg-iomadan (*pl*); faisg-iomaid (*gen*)

falamh na b(h)roinn (*adj*) – hollow

farsaing (*adj*) – obtuse

ceàrn farsaing – obtuse angle
triantan le ceàrn farsaing – obtuse-angled triangle

farsaingeachd (*f*) – area
farsaingeachdan (*pl*)

factar farsaingeachd – area factor
farsaingeachd cearcail – area of a circle
farsaingeachd-uachdair; farsaingeachd-raoin – surface area
lorg farsaingeachd an triantain – find the area of the triangle
obraich a-mach farsaingeachd-uachdair
a' chiùb – work out the surface area of a cube

feart (*m*) – property
feartan (*pl*); fearta (*gen*)

feartan triantain – properties of a triangle

fèin-choltach (*adj*) – self-similar

fèin-choltas (*m*) – self-similarity
fèin-choltasan (*pl*); fèin-choltais (*gen*)

feuchainn is leasachadh – trial and improvement

fiaradh (*m*) – bias, refraction, slant
fiaraidhean (*pl*); fiaraidh (*gen*)

fiaraich; cuir fiaradh ann (*vb*) – bias; slant
a'fiarachadh; a'fiaradh; a' cur fiaradh ann (*vb.n*) – adding a bias; slanting

air fhiaradh – slanting; at an angle
ceàrn-fiaraidh – angle of refraction
cuir fiaradh de 1.0 ri toradh an fhuincsean – add a bias of 1.0 to the result of the function
fiaradh solais; solas a'fiaradh – refraction of light

fiaradh a-null 's a-nall (*m*) – zig-zag
fiaraidhean a-null 's a-nall (*pl*); fiaraidh a-null 's a-nall (*gen*)

fiaraichte (*adj*) – biased, slanted, at an angle, refracted

fichead (*f*) – score, twenty
ficheadan (*pl*); ficheid (*gen*)

trì fichead 's a deich – three score and ten

figear (*m*) – digit, figure, numeral
figearan (*pl*); figeir (*gen*)

figear as brigheile – most significant figure
aon-figear – single digit/figure
cairt-figearan – digit card
cùrsa tri-figearan – three-figure bearing
dà-figear – two-figure
figear àrdail – cardinal numeral
figear brigheil – significant figure
figear òrdail – ordinal numeral
figear singlit – single figure
figearan Ròmanach – Roman numerals
giorrachadh 5-figearan – 5-figure summary
tri-figearan – three-figure

figear (*m*) – figure (eg cone, prism)
figearan (*pl*); figeir (*gen*)

figear 3sh – 3d figure

figearail (*adj*) – digital (faic didseatach)

figearan Ròmanach – Roman numerals

fileadh (*m*) – layer
fillidhean (*pl*); fillidh (*gen*)

fillte (*adj*) – compound

clàr-cholbhan fillte – compound bar chart
graf-cholbhan fillte – compound bar graph
riadh fillte – compound interest

fior (*adj*) – real

fior-àireamh – real number
fior-fhreumh – real root

fior-cheart (*adj*) – accurate (faic mionaideach)

firinn (*f*) – fact
firinnean (*pl*); firinn(e) (*gen*)

firinnean co-cheangailte – related facts
firinnean cur-ris – addition facts

flat (*adj*) – flat, even (surface) (faic còmhnhard agus rèidh)

aodann flat – flat face

fo-bhuidheann (*m/f*) – subgroup
fo-bhuidhnean (*pl*); fo-bhuidhne (*gen*)

foirmle (*m*) – formula
foirmlean (*pl*)

foirmle 'aon-oidhир' – ‘one-pass’ formula

fo-roinneadh (*f*) – subdivision
fo-roinnidhean (*pl*); fo-roinnidh (*gen*)

fo-roinn (*vb*) – subdivide
a'fo-roinn (*vb.n*) – subdividing

fosgailte (*adj*) – reflex

ceàrn fogsailte – reflex angle

freagarrach (*adj*) – fitting

freumh (*m*) – root
freumhan (*pl*); freumha (*gen*)

fior-fhreumh – real root
freumh ceàrnagach – square root

<i>freumh ciùbach</i> – cubic root	galan (<i>m</i>) – gallon galain (<i>pl</i>); galain (<i>gen</i>)
fuasgladh (<i>m</i>) – solution (maths) <i>fuasglaidhean</i> (<i>pl</i>); <i>fuasglaidh</i> (<i>gen</i>)	giorrachadh (<i>m</i>) – summary (maths) <i>giorrachaidhean</i> (<i>pl</i>); <i>giorrachaidh</i> (<i>gen</i>)
<i>fuasgail</i> (<i>vb</i>) – solve <i>a' fuasgladh</i> (<i>vb.n</i>) – solving	<i>giorrachadh còig-figearan</i> – five-figure summary
<i>fuasgladh cheistean</i> – problem solving	gearradh-às (<i>m</i>) – elimination <i>gearraidhean-às</i> (<i>pl</i>); <i>gearraidh-às</i> (<i>gen</i>)
fuincsean (<i>m</i>) – function <i>fuincseanan</i> (<i>pl</i>)	<i>gearnadh-às Gauss</i> – Gaussian elimination
<i>air sgàth seo, canar gur e fuincsean cuartach le cuairt de 360° a tha anns an fhuincsean sine</i> – for this reason, the sine function is said to be a periodic function with a period of 360° <i>canaidh sinn steach-raon ris an dàta a tha a 'dol a-steach agus mach-raon ris an dàta a thig a-mach à inneal-fuincsean</i> – we call the data that goes into a function machine ‘domain’ and the data that comes out of it ‘range’ <i>fuincsean céarnanach</i> – quadratic function <i>fuincsean ciùbach</i> – cubic function <i>fuincsean còrr</i> – odd function <i>fuincsean co-thionndaithe</i> – reciprocal function <i>fuincsean cothromach</i> – equal function; even function <i>fuincsean cuartach</i> – periodic function <i>fuincsean loidhneach</i> – linear function <i>fuincsean sreachach</i> – linear function <i>inneal-fuincsean</i> – function machine <i>sgriobh cuairt an fhuincsean</i> $y = 7 \cos x^\circ$ – write the period of the function $y = 7 \cos x^\circ$	geoimeatrach (<i>adj</i>) – geometric <i>cuibheas geoimeatrach</i> – geometric mean <i>dealbhadh geoimeatrach</i> – geometric design <i>sreath geoimeatrach</i> – geometric series
fuincseanach (<i>adj</i>) – functional <i>comharradh fuincseanach</i> – functional notation	geoimeatraidh (<i>m</i>) – geometry gluasad (<i>m</i>) – trend <i>gluasadan</i> (<i>pl</i>); <i>gluasaid</i> (<i>gen</i>)
gabh air iasad (<i>vb</i>) – borrow (in subtraction) <i>a' gabhail air iasad</i> (<i>vb.n</i>) – borrowing	graf (<i>m</i>) – graph <i>grafaichean</i> (<i>pl</i>); <i>graf(a)</i> (<i>gen</i>) <i>cuairt a' ghraf</i> – period of the graph <i>graf-bhlocaichean</i> – block graph <i>graf-cearcaill</i> – pie graph <i>graf-cholbhan</i> – bar graph <i>graf-cholbhan fillte</i> – compound bar graph <i>graf-cholbhan-loidhne</i> – line bar graph <i>graf-cuartach</i> – periodic graph <i>graf-ghluasadan</i> – trend graph <i>graf-loidhne</i> – line graph <i>graf loidhne-dhireach</i> – straight-line graph <i>graf loidhne-lùbte</i> – curved-line graph <i>graf neo-leantainneach</i> – discontinuous graph <i>graf-sgapte</i> – scatter graph <i>graf-spiceach</i> – spike graph <i>graf stoc-is-duilleach</i> – stem-and-leaf graph

G

gabh air iasad (*vb*) – borrow (in subtraction)

a' gabhail air iasad (*vb.n*) – borrowing

gram (*m*) – gram
graman, gramaichean (*pl*); gram(a) (*gen*)

grunnan (*adj*) – several

cuir-ris grunnan àireamhan – add several numbers



heactair (*m*) – hectare
heactairean (*pl*)

histogram (*m*) – histogram
hiostograman (*pl*)

hypotenuse (*m/f*) – hypotenuse



iar (*an*) (*m*) – west

(*an*) *iar-dheas* – south west
(*an*) *iar-thuath* – north west

iasad (*m*) – loan
iasadan (*pl*); iasadid (*gen*)

faigh iasad (*vb*) – take out a loan; borrow
a' faighinn iasad de (*vb.n*) – taking out a loan; borrowing

icosahedron (*m*) – icosahedron
icosahedra (*pl*)

impireil (*adj*) – imperial

inbhears (*m*) – inverse
inbhearasanan (*pl*)

inbhearsach (*adj*) – inverse (faic neo-dhìreach)
atharrachadh inbhearsach – inverse/indirect variation
co-chuid inbhearsach – inverse/indirect proportion
obrachadh inbhearsach – inverse/indirect operation
tansaint inbhearsach – inverse/indirect tangent

in-cheàrnagach (*adj*) – inscribed (in a square)

cearcall in-cheàrnagach – circle inscribed in a square

indeacs (*f*) – index (maths)
indeacsan (*pl*)

ag indeacsadh (*vb.n*) – indexing

indeacsan dearbhte – positive indices
riochd indeacsail – index form

indeacste (*adj*) – indexed

seata indeacste – indexed set

infleicsean (*m*) – inflexion

point of inflexion – puing infleicsean

innleachdan inntinn – mental strategies

in-thriantanach (*adj*) – inscribed (in a triangle)

cearcall in-thriantanach – circle inscribed in a triangle

iomad (*m*) – multiple
iomadan (*pl*); iomaid (*gen*)

a' dol thairis air iomadan de 10 – bridging multiples of 10
faisg-iomad – near multiple

iomadachadh (*m*) – multiplication
iomadachaidhean (*pl*); iomadachaidh (*gen*)

iomadaich (*vb*) – multiply
ag iomadachadh (*vb.n*) – multiplying

ceàrnag iomadachaidh – multiplication square
iomadaich 3 le 4 – multiply 3 by 4

<i>soidhne/samhla iomadachaид</i> – multiplication sign	ionann-astarail (<i>adj</i>) – equidistant (faic co-astarail)
<i>tar-iomadachadh</i> – cross-multiplication	ionann-bheàrnach (<i>adj</i>) – equally spaced
iomadair (<i>m</i>) – multiplier iomadairean (<i>pl</i>)	<i>puingean ionann-bheàrnach</i> – equally spaced points
<i>iomadair cumanta as àirde (icà)</i> – highest common multiplier	ionann-cheàrnachail (<i>adj</i>) – equiangular
<i>iomadair cumanta as isle (ici)</i> – lowest common multiplier	ionann-thaobhach (<i>adj</i>) – equilateral
iom-a-shlighe (<i>f</i>) – maze iom-a-shlighean (<i>pl</i>)	<i>triantan ionann-thaobhach</i> – equilateral triangle
iom-a-theirmeach (<i>m</i>) – polynomial iom-a-theirmeachan (<i>pl</i>); ioma-theirmich (<i>gen</i>)	ionducean (<i>m</i>) – induction <i>dearbh le ionducean</i> – prove by induction
iom-a-theirmeach (<i>adj</i>) – polynomial	iontagrachadh (<i>m</i>) – integration <i>iontagrachaidhean</i> (<i>pl</i>); iontagrachaidh (<i>gen</i>)
<i>co-aontar ioma-theirmeach</i> – polynomial equation	<i>iontagraich</i> (<i>vb</i>) – integrate <i>ag iontagrachadh</i> (<i>vb.n</i>) – integrating
iomhaigh (<i>f</i>) – image, image reflected in an axis, reflection (faic faileas agus faileas-sgàthain), iomhaighean (<i>pl</i>)	<i>iontagrachadh pàirteach</i> – integration by parts
iomlaid (<i>f</i>) – change (from money), exchange (money) iomlaidean (<i>pl</i>)	iontagraichte (<i>adj</i>) – integrated
<i>iomlaid</i> (<i>vb</i>) – exchange <i>ag iomlaid</i> (<i>vb.n</i>) – exchanging	iontagrail (<i>m</i>) – integral iontagrailean (<i>pl</i>)
<i>iomlaid à 10 sg</i> – change from 10p <i>reat-iomlaid</i> – exchange rate	iontaidsear (<i>m</i>) – integer iontaidsearan (<i>pl</i>)
iomlan (<i>m</i>) – total iomlain (<i>pl</i>); iomlain (<i>gen</i>)	iosal (<i>adj</i>) – low <i>as isle (sup)</i> – lowest <i>teirm as isle</i> – lowest term
iomlan (<i>adj</i>) – gross, total (faic sùim)	ire (<i>f</i>) – rate (faic reat) irean (<i>pl</i>)
<i>cuidream iomlan</i> – gross weight <i>pàigheadh iomlan</i> – gross pay <i>sùim iomlan</i> – total sum	<i>ire an réidh</i> – interest rate <i>ire chunbhalach</i> – constant rate <i>ire na h-atmhorachd</i> – rate of inflation
ionadachadh (<i>m</i>) – substitution ionadachaidhean (<i>pl</i>); ionadachaidh (<i>gen</i>)	ire na mara (<i>f</i>) – sea level
<i>ionadaich</i> (<i>vb</i>) – substitute <i>ag tonadachadh</i> (<i>vb.n</i>) – substituting	isleachadh (<i>m</i>) – depreciation (in value), decrease, reduction (faic lùghdachadh agus beagachadh) isleachaidhean (<i>pl</i>); isleachaidh (<i>gen</i>)

islich (*vb*) – deprecate; decrease; reduce
ag isleachadh (*vb.n*) – depreciating;
 decreasing; reducing

isleachadh ceudadach – percentage decrease

isomeatrach (*adj*) – isometric

cliath-dhotagan isomeatrach – isometric dot grid
pàipear isomeatrach – isometric paper

itealag (*f*) – kite
itealagan (*pl*); *itealaig* (*gen*)

iùro (*m/f*) – euro
iùrothan (*pl*)

L

Lagh an Sgaoilidh – Distributive Law

làmh-choille (*f*) – cubit
làmhan-coille (*pl*); *làimh-choille* (*gen*)

lasachadh (*m*) – discount (faic lùghdachadh)
lasachaidhean (*pl*); *lasachaidh* (*gen*)

lasaich (*vb*) – discount
a' lasachadh (*vb.n*) – disounting

leac (*f*) – tile
leacan (*pl*); lice (*gen*)

leacadh (*m*) – tiling
leacaidhean (*pl*); *leacaidh* (*gen*)

leacaich (*vb*) – tile
a' leacadh (*vb.n*) – tiling

leacaich an raon – tile the plane
pàtrnan-leacaidh – tiling pattern

leantainneach (*adj*) – consecutive

aireamhan leantainneach – consecutive numbers

leathad (*m*) – slope (faic aomadh agus claonad)

leathadan, leòidean (*pl*); leathaid, leothaid (*gen*)

leathann (*adj*) – broad, wide

as leatha, as leithne (sup) – broadest, widest

leth (*m*) – half
lethean (*pl*)

dèan dà leth air/de; lethich (*vb*) – halve
a' dèanamh dà leth air/de; a' letheadh (*vb.n*) – halving

co-chothromachd leth-chuartail – half-turn symmetry
leth-char – half-turn
leth-chuairt – half-turn
leth-liotair – half-litre
leth-mheatair – half-metre

lethbhreac (*m*) – copy (faic copaidh)
lethbhreacan (*pl*); *lethbhric* (*gen*)

dèan lethbhreac (de) (*vb*) – copy
a' dèanamh lethbhreac (de) (*vb.n*) – copying

leth-clearcall (*m*) – semicircle
leth-clearcallan, leth-clearcaill (*pl*); *leth-clearcaill* (*gen*)

leth-chruinne (*m/f*) – hemisphere
leth-chruinnean (*pl*)

letheach-slige eadar – halfway between

letheadair (*m*) – bisector
letheadairean (*pl*)

letheadair ceart-cheàrnach – perpendicular bisector

lethich (*vb*) – bisect, halve (faic dèan dà leth air/de)

a' letheadh; a' dèanamh dà leth air/de, (vb.n) – bisecting; halving

leud (*m*) – width, breadth
leudan (*pl*)

leudachadh (*m*) – expansion

leudachaidhean (<i>pl</i>); leudachaidh (<i>gen</i>) <i>leudachadh dà-theirmeach</i> – binomial expansion <i>leudachadh Maclaurin</i> – Maclaurin expansion	loidhne-a-muigh (<i>f</i>) – outline <i>loidhnichean-a-muigh</i> (<i>pl</i>)
lion (<i>m</i>) – net liontan (<i>pl</i>); lin (<i>gen</i>)	loidhneach (<i>adj</i>) – linear (faic sreathach) <i>fuincsean loidhneach</i> – linear function
<i>lion ciùb</i> – net of a cube	lom (<i>adj</i>) – net <i>cuidream lom</i> – net weight <i>pàigheadh lom</i> – net pay
lionn (<i>m</i>) – liquid liontan (<i>pl</i>); lionna (<i>gen</i>)	luach (<i>m</i>) – value, evaluation (faic measadh) <i>luachan</i> (<i>pl</i>); <i>luach</i> (<i>gen</i>)
honra (<i>m</i>) – network lionraidhean (<i>pl</i>)	<i>lorg luach</i> (<i>vb</i>) – evaluate; find the value <i>a' lorg luach</i> (<i>vb.n</i>) – evaluating; finding the value
liotair (<i>m</i>) – litre liotairean (<i>pl</i>)	<i>cis luach leasaichte</i> (<i>VAT</i>) – value added tax (<i>VAT</i>) <i>liost na luachan a tha comasach airson x</i> ; <i>liost na luachan a dh'jhaodadh a bhith aig x</i> – list the possible values of x <i>lorg na luachan aig x</i> – find the values of x <i>luach (a réir) àite</i> – place value <i>luach mionaidheach</i> – exact value <i>luach-tionndaidh</i> – turning value <i>luachan a tha comasach</i> – possible values
locus (<i>m</i>) – locus loci (<i>pl</i>)	luaths (<i>m</i>) – speed <i>luraiths</i> (<i>gen</i>)
logaritmeach (<i>adj</i>) – logarithmic	<i>luathaich</i> – speed up <i>luaths aig àm sònraichte sam bith</i> – instantaneous speed
<i>diosfarachadh logaritmeach</i> – logarithmic differentiation	lùb (<i>f</i>) – curve <i>lùban</i> (<i>pl</i>); <i>lùib</i> (<i>gen</i>)
loidhne (<i>f</i>) – line (faic sreath) loidhnichean (<i>pl</i>)	<i>pursuit curve</i> – lùb-tòrachd
<i>an loidhne as freagarracha</i> – line of best fit <i>clàr-cholbhan-loidhne</i> – bar line chart <i>co-chothromachd loidhne</i> – line symmetry <i>graf-cholbhan-loidhne</i> – line bar graph; bar line graph <i>graf-loidhne</i> – line graph <i>graf-loidhne-dhireach</i> – straight-line graph <i>graf-loidhne-lùbte</i> – curved-line graph <i>loidhne-àireamhan</i> – number line <i>loidhne bheartagail</i> – vertical line <i>loidhne-cléithe</i> – grid line <i>loidhne-cothromachaidh</i> – line of symmetry <i>loidhne lùbte</i> – curved line <i>loidhne-meadhain</i> – centre line; median line <i>loidhne-time</i> – timeline <i>loidhne-tuath</i> – north line <i>loidhnichean co-shinte</i> – parallel lines	lùbte (<i>adj</i>) – curved <i>graf-loidhne-lùbte</i> – curved-line graph <i>loidhne lùbte</i> – curved loidhne
	lùb-tòrachd (<i>m</i>) – pursuit curve <i>lùban-tòrachd</i> (<i>pl</i>)
	luchdachadh a-nuas (<i>m</i>) – download <i>luchdachaidhean a-nuas</i> (<i>pl</i>); <i>luchdachaidh a-nuas</i> (<i>gen</i>)

luchdaich a-nuas (vb) – download
a' luchdachadh a-nuas (vb.n) – downloading

luchdachadh suas (*m*) – upload
 luchdachaidhean suas (*pl*); luchdachaiddh suas (*gen*)

luchdaich suas (vb) – upload
a' luchdachadh suas (vb.n) – uploading

lùghdachadh (*m*) – reduction (faic beagachadh agus isleachadh), discount (faic lasachadh), decrease (faic beagachadh)
 lùghdachaidhean (*pl*); lùghdachaiddh (*gen*)

lùghdaich (vb) – reduce; discount; decrease
a' lùghdachadh (vb.n) – reducing; discounting; decreasing

lùghdachadh ceudadach – percentage decrease
lùghdachadh-gun-tagradh – no claims bonus

nan earrannan (*gen*)

matamataig (*m*) – mathematics

matraigs (*m*) – matrix (faic clàr, eagair, eagrachadh agus sreath òrdaichte), array
 matraigsean (*pl*)

dealbh matraigs (vb) – create a matrix
a' dealbh matraigs (vb.n) – creating a matrix

ann am matraigs – in a matrix (faic eagraichte, òrdaichte, clàraichte)

meadhain (*adj*) – median

aireamh-meadhain – median number
astar-meadhain – median distance
loidhne-meadhain – median line
sgòr-meadhain – median score
teòthachd-meadhain – median temperature

meadhan (*m*) – centre, median
 meadhanan (*pl*); meadhain (*gen*)

loidhne-meadhain – centre line
meadhan-cothromachaidh – centre of symmetry

meadhan-bheàrn (*m*) – mid-interval (faic meadhan-raon)
 meadhan-bheàrnánan (*pl*); meadhain-bheàirn (*gen*)

meadhan-bheàrnach (*adj*) – mid-interval (faic meadhan-raonach)

meadhan-chiùb (*m*) – centred cube
 meadhan-chiùban (*pl*)

meadhan-raon (*m*) – mid-interval (faic meadhan-bheàrn)
 meadhan-raointean (*pl*); meadhain-raoin (*gen*)

meadhan-raonach (*adj*) – mid-interval (faic meadhan-bheàrnach)

mean-atharrachadh (*m*) – adjustment (faic ceartachadh)
 mean-atharrachaidhean (*pl*); mean-atharrachaidh (*gen*)

mach-raon (*m*) – range (function machine output)
 mach-raointean (*pl*); mach-raoin (*gen*)

maidseadh (*m*) – matching
 maidsidhean (*pl*); maidsidh (*gen*)

maids (vb) – match
a' maidseadh (vb.n) – matching

màl-cheannachd (*m*) – hire purchase

map (*m*) – map
 mapaichean (*p*); mapa (*gen*)

mapadh (*m*) – mapping
 mapaidhean (*pl*); mapaidh (*gen*)

map (vb) – map
a' mapadh (vb.n) – mapping

margadh nan earrannan (*m*) – stock exchange, stock market
 margaidhean nan earrannan (*pl*); margaidh

<i>mean-atharraich</i> (<i>vb</i>) – adjust <i>a' mean-atharrachadh</i> (<i>vb.n</i>) – adjusting	meudachd (<i>f</i>) – size (faic meud) meudachdan (<i>pl</i>)
measadh (<i>m</i>) – evaluation (faic luach) measaidhean (<i>pl</i>); measaidh (<i>gen</i>)	meudachd (fuincsean/graf) (<i>f</i>) – amplitude meudachdan (<i>pl</i>)
<i>meas</i> (<i>vb</i>) – evaluate <i>a' measadh</i> (<i>vb.n</i>) – evaluating	<i>sgeids grasaichean</i> $y = -2 \sin x^\circ$ agus $y = -3 \sin x^\circ$ agus <i>sgríobh cuairt agus meudachd gach graf</i> – sketch the graphs $y = -2 \sin x^\circ$ and $y = -3 \sin x^\circ$ and write the period and amplitude of each graph <i>sgríobh cuairt agus meudachd</i> $y = \cos x^\circ$: write the period and the amplitude of $y = \cos x^\circ$
measgachadh (<i>m</i>) – selection (faic taghadh) measgachaidhean (<i>pl</i>); measgachaidh (<i>gen</i>)	
measgaichte (<i>adj</i>) – mixed	
<i>aireamhan measgaichte</i> – mixed numbers <i>obrachadh a-mach measgaichte</i> – mixed calculation operation	
meatair (<i>m</i>) – metre meatairean (<i>pl</i>)	mile (<i>m/f</i>) – mile miltean (<i>pl</i>)
<i>meatair-dealain</i> – electricity metre	<i>mile/miltean san uair</i> (<i>msu</i>) – miles per hour (mph)
meatair (<i>m</i>) – metre meatairean (<i>pl</i>)	mile (<i>m/f</i>) – thousand miltean (<i>pl</i>)
<i>leth-mheatair</i> – half-metre <i>maide meatair</i> – metre stick <i>meatair/meatairean san diog</i> (<i>msd</i>) – metres per second (mps) <i>roth-tomhais meatair</i> – metre trundle wheel	mileamh (<i>m/f</i>) – thousandth mileamhan (<i>pl</i>)
meatrach (<i>adj</i>) – metric	milemeatair (<i>m</i>) – millimetre milemeatairean (<i>pl</i>)
meidh (<i>f</i>) – balance (faic balans agus toimhsean), scales (weighing) meidhean (<i>pl</i>); meidhe (<i>gen</i>)	miligram (<i>m</i>) – milligram miligraman (<i>pl</i>)
meud (<i>m</i>) – size (faic meudachd), dimension (faic tomhas) meudan (<i>pl</i>)	millilitair (<i>m</i>) – millilitre millilitairean (<i>pl</i>)
<i>meud a' cheàirn</i> – size of the angle	million (<i>m</i>) – million milleanan (<i>pl</i>); millein (<i>gen</i>)
meudachadh (<i>m</i>) – enlargement, increase (faic àrdachadh) meudachaidhean (<i>pl</i>); meudachaidh (<i>gen</i>)	mionaid (<i>f</i>) – minute mionaidean (<i>pl</i>); mionaid(e) (<i>gen</i>)
<i>meudaich</i> (<i>vb</i>) – increase, enlarge <i>a' meudachadh</i> (<i>vb.n</i>) – increasing, enlarging	<i>an spòg mhòr</i> – the minute hand <i>liotair/liotairean sa mhionaid</i> – litres per minute
<i>meudachadh ceudadach</i> – percentage increase	mionaideach (<i>adj</i>) – accurate (faic fior-cheart), exact
	<i>aireamh mhionaideach</i> – exact number <i>dè cho mionaideach 's a tha an tomhas?</i> – how accurate is the measure? <i>luach mionaideach</i> – exact value

mionaideachd (*f*) – accuracy

mìosachan (*m*) – calendar

mìosachain (*pl*); mìosachain (*gen*)

mòd (*m*) – mode

mòdan (*pl*)

mòdach (*adj*) – modal

sgòr mòdach – modal score

modail (*m*) – model

modailean (*pl*)

modail-sgèile – scale model

N

nas lugh a na (*comp*) – less than

nas moth a na (*comp*) – greater than

neilaid (*m*) – neiloid

neilaidean (*pl*)

neo-àbhaisteach (*adj*) – non-standard (faic

neo-riaghailteach)

aonadan neo-àbhaisteach – non-standard units

neo-atharrachail (*adj*) – rigid (shape)

cumadh neo-atharrachail – rigid shape

neo-cheangailte (*adj*) – floating

puing neo-cheangailte – floating point

neo-choltach (*adj*) – unlikely

as neo-choltaiche (sup) – most unlikely; least likely/probable

nas neo-choltaiche (comp) – less probable

neo-chothromach (*adj*) – scalene, irregular (faic
neo-riaghailteach), unequal

cruth neo-chothromach – irregular shape

riarachadh/roinneadh neo-chothromach –

unequal sharing

triantan neo-chothromach – scalene triangle

neo-chriochnach (*adj*) – infinite

deichead neo-chriochnach – infinite decimal

sreach neo-chriochnach – infinite series

neo-chriochnachd (*f*) – infinity

siùm gu neo-chriochnachd – sum to infinity

neo-chuideal (*m*) – non-proportionality

neo-chuideadan (*pl*); neo-chuideal (*gen*)

neo-chunbalach (*adj*) – inconsistent

neo-dhìreach (*adj*) – indirect, inverse (faic

inbhearsach)

atharrachadh neo-dhìreach – indirect/inverse variation

co-chuid neo-dhìreach – indirect/inverse proportion

obrachadh neo-dhìreach – indirect/inverse operation

tansaint neo-dhìreach – indirect/inverse tangent

neo-leantainneach (*adj*) – discontinuous

graf neo-leantainneach – discontinuous graph

neoni (*m/adj*) – zero

neonithean (*pl*)

neo-raiseanail (*adj*) – irrational

aireamhan neo-raiseanail – irrational numbers

neo-riaghailteach (*adj*) – irregular (faic neo-chothromach), non-standard (faic

neo-àbhaisteach)

cruth neo-riaghailteach – irregular shape

neo-shuidhichte (*adj*) – arbitrary

slat-tomhais neo-shuidhichte – arbitrary standard

nochd (*vb*) – reflect (faic seal faileas-sgàthain)
a' nochdad (*vb.n*) – reflecting

nochd puing A air taobh eile an y-axis – reflect point A in the y-axis

not (*m*) – pound (£)
notaichean (*pl*); nota (*gen*)

luach an nota – value of the pound

O

obair shealach – temporary work

obrachadh (*m*) – operation
obrachaidhean (*pl*); obrachaiddh (*gen*)

obraich (*vb*) – operate
ag obrachadh (*vb.n*) – operating

obrachadh inbhearsach/neo-dhìreach – inverse operation

obrachadh a-mach (*m*) – calculation
obrachaidhean a-mach (*pl*); obrachaiddh a-mach (*gen*)

obraich a-mach (*vb*) – calculate
ag obrachadh a-mach (*vb.n*) – calculating

obrachadh a-mach measgaichte – mixed calculation operation
obrachadh a-mach uair is uair – repeated calculation

ochd-cheàrnach (*m*) – octagon
ochd-cheàrnachan (*pl*); ochd-cheàrnaich (*gen*)

octahedron (*m/f*) – octahedron
octahedra (*pl*)

oir (*f*) – edge
oirean (*pl*); oir(e) (*gen*)

oir dhìreach – straight edge

òirleach (*f*) – inch
òirllich (*pl*); òirllich (*gen*)

6 troighean is 4 òirllich – 6 foot 4 inches

oisean (*m*) – corner (faic còrnair)
oiseanan (*pl*); oisein (*gen*)

òrdaichte (*adj*) – arrayed (faic eagraichte,
clàraichte, ann am matraig), arranged in order

òrdail (*adj*) – ordinal

aireamhan òrdail – ordinal numbers
figear òrdail – ordinal numeral

òrdugh (*m*) – sequence, order
òrdughan (*pl*); òrdugh (gen)

cuir ann an òrdugh (*vb*) – put in order/arrange/
sequence
a' cur ann an òrdugh (*vb.n*) – putting in order/
arranging/sequence

ath-rèitich an t-òrdugh – rearrange the order
co-aontar diosfarail den dáarna òrdugh – second
order differential equation
òrdugh-àireamhan – number sequence
òrdugh arithmeataigeach – arithmetic sequence
òrdugh-cothromachaidh – order of symmetry

origin (graf) (*m*) – origin (faic tùs)
originean (*pl*)

P

paca (*m*) – pack
pacan, pacaichean (*pl*)

paidhir (*m*) – pair
pàidhrichean (*pl*)

pàidhrichean co-iomlaideach – commutative
pairs

pàighheadh (*m*) – pay
pàighidhean (*pl*); pàighidh (*gen*)

pàigh (vb) – pay
a' pàigheadh (vb.n) – paying

àrdachadh pàighidh – pay increase
bileag-pàighidh – payslip
pàigheadh bunaiteach – basic pay
pàigheadh ionlan – gross pay
pàigheadh lom – net pay

pàipear (m) – paper
pàipearan (pl); *pàipeir* (gen)

pàipear ceàrnagach – squared paper
pàipear ceàrnagach ceudameatair – centimetre squared paper
pàipear isomeatrach – isometric paper
pàipear treasaidh – tracing paper

pàirt (m/f) – part, portion (faic cuid agus earrann), component
pàirtean (pl)

pàirtean co-ionann – equal parts

pàirteach (adj) – partial

bloighean pàirteach – partial fractions

pàirteil (adj) – component
riochd pàirteil – component form

palandromaig (adj) – palindromic

aireamh phalandromaig – palindromic number

parabola (m) – parabola
parabolathan (pl)

parabolaid (m) – paraboloid
parabalaidean (pl)

parailealogram (m) – parallelogram
parailealograman (pl)

parametair (m) – parameter
parameatairean (pl)

parametrach (adj) – parametric

co-aontaran parametrach – parametric equations
diosfarachadh parametrach – parametric differentiation

tha lùb air a riochdachadh gu parametrach – a curve is defined parametrically

parentesis (m) – parenthesis
parentesisan (pl)

pàtran (m) – pattern
pàtranan, *pàtrain* (pl); *pàtrain* (gen)

pàtrain cho-chothromach – symmetrical patterns
pàtran cearcallach – circle pattern
pàtran cuartail – cyclic pattern
pàtran-leacaidh – tiling pattern
pàtran-minig – repeating pattern

pioramaid (f) – pyramid
pioramaidean (pl)

pioramaid chnàmhach – skeleton pyramid
pioramaid le bonn ceàrnagach – square based pyramid
pioramaid le bonn triantanach – triangle based pyramid

pios-chosnad – piece work

plot-bhogsaichean (m) – box plot
plotaichean-bhogsaichean (pl)

plot-stoc (plot stoc-is-duilleach) (m) – stem plot
plotaichean-stoc (pl)

poileagan (m) – polygon
poileaganan (pl); *poileagain* (gen)

poileagan riaghailteach – regular polygon

poileasaidh (m) – policy
poileasaidhean (pl)

poileasaidh coitcheann – comprehensive policy
poileasaidh treas-partaidh – third party policy
poileasaidh tìne-shuidhichte – fixed term policy

pòlar (adj) – polar

polar form – *riochd pòlar*

priomh (m) – prime
priomhan (pl); *priomha* (gen)

<i>factaran agus priomhan</i> – factors and primes	
priomh (<i>adj</i>) – prime	point <i>puing tòiseachaidh</i> – starting point
<i>priomh àireamh</i> – prime number	<i>puing trasnайдh (crasg)</i> – point of intersection
<i>priomh fhactaran</i> – prime factors	<i>puingean bonas</i> – bonus points
priosam (<i>m</i>) – prism	<i>puingean ionann-bheàrnach</i> – equally spaced points
priosaman (<i>pl</i>)	
<i>priosam còig-cheàrnachail</i> – pentagonal prism	puing-tionndaidh (<i>f</i>) – stationery point (in a curve); turning point (in a curve)
<i>priosam le bonn còig-cheàrnach(ail)</i> – pentagon based prism	<i>puingean-tionndaidh (pl)</i> ; <i>puinge-tionndaidh (gen)</i>
<i>priosam le bonn sia-cheàrnach(ail)</i> – hexagon based prism	<i>puing-tionndaidh as àirde</i> – maximum turning point
<i>priosam sia-cheàrnachail</i> – hexagonal prism	<i>puing-tionndaidh as isle</i> – minimum turning point
<i>priosam triantanach</i> – triangular prism	
pris (<i>f</i>) – price, charge (fee) (faic cosgais)	punnd (<i>m</i>) – pound (lb)
prisean (<i>pl</i>); prise (<i>gen</i>)	<i>puinnd (pl)</i> ; <i>puinnd (gen)</i>
<i>pris-ceannachd</i> – buying price; cost price	
<i>pris-reic</i> – selling price	putan (<i>m</i>) – key (calculator)
<i>putain (pl)</i> ; <i>putain (gen)</i>	
profaidhl (<i>m</i>) – profile	
profaidhlean (<i>pl</i>)	
pròiseas (<i>m</i>) – process	R
pròiseasan (<i>pl</i>)	
<i>pròiseas thuairmsean</i> – iterative process	
prothaid (<i>f</i>) – profit	radian (<i>m</i>) – radian
prothaidean (<i>pl</i>); prothaid(e) (<i>gen</i>)	<i>radianan (pl)</i>
protactair (<i>m</i>) – protractor	radius (<i>m</i>) – radius
protactairean (<i>pl</i>)	<i>radii (pl)</i>
puing (<i>f</i>) – point, degree (of angle/temperature)	raiseanail (<i>adj</i>) – rational
puingean (<i>pl</i>); puing(e) (<i>gen</i>)	<i>àireamhan raiseanail</i> – rational numbers
<i>puing-clèithe</i> – grid point	raiseanailich (<i>vb</i>) – rationalise
<i>puing-deiridh</i> – endpoint	<i>a' raiseanaileadh; a' raiseanaileachadh</i> (<i>vb.n</i>)
<i>puing infleicsean</i> – point of inflexion	– rationalising
<i>puing-meadhain</i> – midpoint	
<i>puing neo-cheangailte</i> – floating point	rannsachadh (<i>m</i>) – enquiry
<i>puing-suathaidh</i> – contact point; point of contact	<i>rannsachaidhean (pl)</i> ; <i>rannsachaidh (gen)</i>
<i>puing-tionndaidh</i> – stationary point (in a curve); turning point	rannsaich (<i>vb</i>) – enquire
<i>puing-tionndaidh as àirde</i> – maximum turning point	<i>a' rannsachadh (vb.n)</i> – enquiring
<i>puing-tionndaidh as isle</i> – minimum turning	<i>fuasgladh cheisteán agus rannsachadh</i> – problem solving and enquiry

sgilean rannsachaidh – enquiry skills

raon (*m*) – plane, domain, range (faic steach-raon is mach-raon), interval (faic beàrn) raointean (*pl*); raoin (*gen*)

leacaich an raon – tile the plane
leth-raon eadar-chairtealach – semi-interquartile range
mach-raon – range (function machine output)
meadhan-raonach – mid-interval
raon bheartagail – vertical plane
raon-clas – class interval
raon coimpeacs – complex plane
raon còmhnard – horizontal plane
raon-cothromachaидh – plane of symmetry
raon eadar-chairtealach – interquartile range
raon freagarrach – suitable domain
raon trastanach – diagonal plane
steach-raon – domain (function machine input)

reat (*m*) – rate (faic ire)
 reatan (*pl*)

reat ceudadach bliadhnaidh – annual percentage rate (APR)
reat cunbalach – constant rate
reat-iomlaid – exchange rate
reat-lionaidh – rate of filling
reat-ruith(e) – rate of flow
reat san uair – rate per hour

reat-luathachaidh (*m*) – acceleration
 reatan-luathachaidh (*pl*)

rèidh (*adj*) – even, flat (surface) (faic flat agus còmhnard)

aodann rèidh – flat face

rèis (*f*) – span
 rèisean (*pl*); rèis(e) (*gen*)

rèis-gàirdein – arm span
rèis-làimhe – hand span
rèis-sgèithe – wingspan

reultach (*adj*) – astronomical

aonadan reultach (AR) – astronomical units
astar reultach – astronomical distance

reusanachadh (*m*) – reasoning
 reusanachaidhean (*pl*); reusanachaidh (*gen*)

riadh (*m*) – interest
 rèidh (*gen*)

ire an rèidh – interest rate
riadh filte – compound interest

riaghailt (*f*) – rule
 riaghailtean (*pl*)

riaghailt a' cho-mheas chunbhalach – the constant ratio rule
riaghailt iomadachaидh – product rule

riaghailteach (*adj*) – regular (shape) (faic cothromach)

poileagan riaghailteach – regular polygon

riarachadh (*m*) – share (faic roinn, cuibhreann agus earrann)
 riarachaidhean (*pl*); riarachaidh (*gen*)

riaraich (*vb*) – share
a'riarachadh (*vb.n*) – sharing

riarachadh neo-chothromach – unequal sharing

riochd (*m*) – notation (faic comharradh), form
 riochdan (*pl*); riochd(a) (*gen*)

an riochd as simplidhe – simplest form
riochd àbhaisteach – number form/standard notation
riochd coitcheann (riochd saidheansail) – standard form (scientific notation)
riochd didseatach – digital form
riochd indeacsail – index form
riochd páirteil – component form
riochd pòlar – polar form
riochd saidheansail (riochd coitcheann) – scientific form (standard form)

riochdaich (*vb*) – represent

a'riochedachadh (*vb.n*) – representing

riochdail (*adj*) – representative

<i>bloigh riochdail</i> – representative fraction	equally
riochd coitcheann (<i>m</i>) – standard form (scientific notation)	<i>aireamhan roinnte</i> – divided numbers
riochd saidheansail (<i>m</i>) – scientific form (standard form)	
roilig (<i>vb</i>) – roll	rombas (<i>m</i>) – rhombus rombasan (<i>pl</i>)
<i>a' roiligeadh</i> (<i>vb.n</i>) – rolling	roth-tomhais (<i>m/f</i>) – trundle wheel (faic cuibheall-tomhais) rothan-tomhais (<i>pl</i>); roth-tomhais (<i>gen</i>)
	<i>roth-tomhais meatair</i> – metre trundle wheel
roinn (<i>f</i>) – share (faic cuibhreann, earrann agus riarrachadh) roinnean (<i>pl</i>); roinne (<i>gen</i>)	rùilear (<i>m</i>) – ruler rùilearan (<i>pl</i>); rùileir (<i>gen</i>)
<i>roinn</i> (<i>vb</i>) – share <i>a' roinn</i> (<i>vb.n</i>) – sharing	<i>rùilear cm</i> – cm ruler
<i>roinnean cothromach</i> – equal shares	
roinneadair (<i>m</i>) – divider roinneadairean (<i>pl</i>)	S
roinneadh (<i>m</i>) – division roinnidhean (<i>pl</i>); roinnidh (<i>gen</i>)	sàbhalaadh (<i>m</i>) – saving sàbhalaidean (<i>pl</i>); sàbhalaidh (<i>gen</i>)
<i>roinn</i> (<i>vb</i>) – divide <i>a' roinn</i> (<i>vb.n</i>) – dividing	<i>sàbhail</i> (<i>vb</i>) – save <i>a' sàbhalaadh</i> (<i>vb.n</i>) – saving
<i>algoritim roinnidh</i> – division algorithm <i>roinneadh fada</i> – long division <i>roinn 54 le 9</i> – divide 54 by 9 <i>roinneadh neo-chothromach</i> – unequal division/sharing <i>seantans-roinnidh</i> – division sentence <i>soidhne/samhla roinnidh</i> – division sign	sa cheud (%) – per cent
roinniche (<i>m</i>) – divisor roinnichean (<i>pl</i>)	<i>trithead sa cheud</i> – thirty per cent
roinnidheachd (<i>f</i>) – divisibility	saighead (<i>f</i>) – arrow saighdean (<i>pl</i>); saighde, saighid (<i>gen</i>)
ro-innse (<i>m</i>) – prediction ro-innsean (<i>pl</i>)	samhla (<i>f</i>) – sign (faic soidhne), symbol (faic comharra agus soidhne) samhlan (<i>pl</i>)
<i>ro-inns</i> (<i>vb</i>) – predict <i>a' ro-innse</i> (<i>vb.n</i>) – predicting	<i>samhla cur-ris</i> – plus sign <i>samhla iomadachaidh</i> – multiplication sign <i>samhla roinnidh</i> – division sign <i>samhla toirt-air-falbh</i> – minus sign
roinnte (<i>adj</i>) – divided	sampall (<i>m</i>) – sample (faic eisimpleir) sampaillan (<i>pl</i>); sampaill (<i>gen</i>)
<i>air a roinn/roinnte gu cothromach</i> – divided	scalar (<i>m</i>) – scalar scalaran (<i>pl</i>)

scalar (<i>adj</i>) – scalar	<i>a' seòrsachadh</i> (<i>vb.n</i>) – sorting
<i>toradh scalar</i> – scalar product	
seachdaineach (<i>adj</i>) – weekly	
seachd-cheàrnach (<i>m</i>) – heptagon	seòrsaire (<i>m</i>) – denominator <i>seòrsaichean</i> (<i>pl</i>)
<i>seachd-cheàrnachan</i> (<i>pl</i>); <i>seachd-cheàrnaich</i> (<i>gen</i>)	sgaoileadh (<i>m</i>) – distribution <i>sgaoilidhean</i> (<i>pl</i>); <i>sgaoilidh</i> (<i>gen</i>)
seachd-cheàrnach(ail) (<i>adj</i>) – heptagonal	<i>Lagh an Sgaoilidh</i> – Distributive Law
seactor (<i>m</i>) – sector (circle)	
<i>seactoran</i> (<i>pl</i>)	
sealladh (<i>m</i>) – view	sgeidse (<i>f</i>) – sketch <i>sgeidsichean</i> (<i>pl</i>)
<i>seallaidean</i> (<i>pl</i>); <i>seallaidh</i> (<i>gen</i>)	<i>dèan sgeidse</i> (<i>vb</i>) – sketch <i>a' sgeidseadh</i> ; <i>a' dèanamh sgeidse</i> (<i>vb.n</i>) – sketching
<i>bonn-shealladh</i> – base view	
<i>cùl-shealladh</i> – back view	sgèile (<i>f</i>) – scale <i>sgèilichean</i> (<i>pl</i>)
<i>plan-shealladh</i> – plan view	<i>dealbh-sgèile</i> – scale drawing
<i>sealladh-aghaidh</i> – front view	<i>diagram-sgèile</i> – scale diagram
<i>sealladh-cinn</i> – end view	<i>factar-sgèile</i> – scale factor
<i>sealladh-cliaithaich</i> – side view	<i>modail-sgèile</i> – scale model
<i>mullach-shealladh</i> (<i>plan</i>) – top view	
seall faileas-sgàthain (<i>vb</i>) – reflect (faic nochd)	
<i>a' sealltann faileas-sgàthain</i> (<i>vb.n</i>) – reflecting	sgillinn (<i>f</i>) – pence, penny <i>sgillinnean</i> (<i>pl</i>)
<i>seall faileas-sgàthain puing A air taobh eile an y-axis</i> – reflect point A in the y-axis	<i>7sg</i> – 7p <i>aon sgillinn</i> – one penny <i>dà sgillinn</i> – two pence
seata (<i>m</i>) – set	
<i>seataichean</i> (<i>pl</i>)	sgòr (<i>m</i>) – score <i>sgòran</i> (<i>pl</i>)
<i>bloigh sheataichean</i> – fraction of sets	<i>sgòr</i> (<i>vb</i>) – score <i>a' sgòradh</i> (<i>vb.n</i>) – scoring
<i>seata indeacste</i> – indexed set	
seigmeant (<i>m</i>) – segment	<i>sgòr-meadhain</i> – median score <i>sgòr mòdach</i> – modal score
<i>seigmeantan</i> (<i>pl</i>)	
séine (<i>f</i>) – chain	sgrùedadadh (<i>m</i>) – survey (faic tomhas agus suirbhidh)
<i>séinichean</i> (<i>pl</i>)	<i>sgrùdaidhean</i> (<i>pl</i>); <i>sgrùdaidh</i> (<i>gen</i>)
<i>séine-àireamhan</i> – number chain	
<i>séine toirt-air-falbh</i> – subtraction chain	
seòrsa (<i>m</i>) – sort	sia-cheàrnach (<i>m</i>) – hexagon
<i>seòrsaichean</i> (<i>pl</i>)	<i>sia-cheàrnachan</i> (<i>pl</i>); <i>sia-cheàrnaich</i> (<i>gen</i>)
<i>seòrsaich</i> (<i>vb</i>) – sort	sia-cheàrnach(ail) (<i>adj</i>) – hexagonal
	<i>priosam le bonn sia-cheàrnach(ail)</i> – hexagon based prism
	<i>priosam sia-cheàrnach(ail)</i> – hexagonal prism

simpleachadh (<i>m</i>) – simplification simpleachaidhean (<i>pl</i>); simpleachaidh (<i>gen</i>)	sniomhan (<i>m</i>) – spiral sniomhanan (<i>pl</i>) sniomhain (<i>gen</i>)
<i>simplich</i> (<i>vb</i>) – simplify <i>a'simpleachadh</i> (<i>vb.n</i>) – simplifying	sniomhanach (<i>adj</i>) – helical, spiral <i>cruth sniomhanach</i> – spiral shape
simplidh (<i>adj</i>) – simple	soidhne (<i>m</i>) – sign (faic samhla), symbol (faic comharra agus samhla) soidhnichean (<i>pl</i>)
<i>as simplidhe</i> (<i>sup</i>) – simplest <i>an riocdh as simplidhe</i> – simplest form	<i>soidhne cur-ris</i> – plus sign <i>soidhne iomadachaидh</i> – multiplication sign <i>soidhne roinnidh</i> – division sign <i>soidhne toirt-air-falbh</i> – minus sign
sineadh (<i>m</i>) – stretch sinidhean (<i>pl</i>); sinidh (<i>gen</i>)	sònraichte (<i>adj</i>) – special <i>tairgse shònraichte</i> – special offer
<i>sin</i> (<i>vb</i>) – stretch <i>a'sineadh</i> (<i>vb.n</i>) – stretching	so-roinnt (<i>adj</i>) – divisible <i>so-roinnt slàn le 3</i> – exactly divisible by 3
<i>factar-sinidh</i> – stretch factor <i>sineadh aon-shligheach</i> – one-way stretch	spot (<i>m</i>) – spot, dot (faic dotag) spotan (<i>pl</i>)
singilte (<i>adj</i>) – single, singular	sreath (<i>m/f</i>) – line (faic loidhne), row, series sreathan (<i>pl</i>); sreatha (<i>gen</i>)
<i>figear singilte</i> – single figure; single digit	<i>sreath aritmeataigeach</i> – arithmetic series <i>sreath-dlùthachaидh</i> – converging series <i>sreath geoimeatrach</i> – geometric series <i>sreath Maclaurin</i> – Maclaurin series <i>sreath-meudachaидh</i> – diverging series <i>sreath neo-chriochnach</i> – infinite series
siolandair (<i>m</i>) – cylinder siolandairean (<i>pl</i>)	sreathach (<i>adj</i>) – linear (faic loidhneach) <i>fuincsean sreathach</i> – linear function
<i>air chruth siolandair</i> – cylindrical <i>siolandair-tomhais</i> – measuring cylinder	sreath òrdaichte (<i>m/f</i>) – array (faic clàr, eagair, eagrachadh agus matraig)
siostam (<i>m</i>) – system siostaman (<i>pl</i>)	<i>sreathan òrdaichte</i> (<i>pl</i>); sreatha òrdaichte (<i>gen</i>)
<i>siostam airgid</i> – monetary system <i>siostam-comharraidh</i> – notation system <i>siostam cunntaидh</i> – counting system	<i>array</i> (<i>vb</i>) – cuir (ann) an òrdugh <i>arraying</i> (<i>vb.n</i>) – a' cur (ann) an òrdugh
siostamataigeach (<i>gu</i>) (<i>adv</i>) – systematically	staitistearachd (cuspair) (<i>f</i>) – statistics
slàn (<i>adj</i>) – whole	staitistig (<i>f</i>) – statistic staitistigean (<i>pl</i>)
<i>aireamh shlàn</i> – whole number	
slat (<i>f</i>) – yard slatan (<i>pl</i>); slaithe (<i>gen</i>)	
slat-tomhais (<i>m</i>) – standard slatan-tomhais (<i>pl</i>); slait-thomhais (<i>gen</i>)	
<i>slat-tomhais neo-shuidhichte</i> – arbitrary standard	

T

steach-raon (*m*) – domain (function machine input)
steach-raointean (*pl*); steach-raoin (*gen*)

raon freagarrach – suitable domain

stoc-is-duilleach – stem-and-leaf

clàr stoc-is-duilleach – stem-and-leaf chart
clàr stoc-is-duilleach cùl-ri-cùl – back to back
stem-and-leaf chart
diagram stoc-is-duilleach – stem-and-leaf
diagram
graf stoc-is-duilleach – stem-and-leaf graph

stòiridh (*f*) – story
stòiridhean (*pl*)

stòiridh-àireamhan – number story
stòiridh cur-ris – addition story
stòiridh toirt-air-falbh – subtraction
story

stòr-dàta (*m*) – database
stòran-dàta (*pl*)

stràc-cunntaidh (*m/f*) – tally mark
stràcan-cunntaidh (*pl*); stràic-cunntaidh (*gen*)

suidheachadh (*m*) – position
suidheachaidhean (*pl*); suidheachaidh (*gen*)

sùil air ais – revision (faic ath-sgrùdadh)

sùim (*f*) – amount (faic uimhir), sum, total (faic
iomlan)
suimeannan (*pl*); suim(e) (*gen*)

dè an t-sùim airgid a tha agad? – how much
(what amount/sum of) money do you have?
sùim airgid – sum of money
sùim gu neo-chriochnachd – sum to infinity
sùim iomlan – total sum

suirbhidh (*m*) – survey (faic sgrùdadh agus
tomhas)
suirbhidhean (*pl*)

surd (*m*) – surd
surdan (*pl*)

surdan co-ionann – equivalent surds

tabhartas (*m*) – donation
tabhartasan (*pl*); tabhartais (*gen*)

taghadh (*m*) – sample (choice), selection (faic
measgachadh)
taghaidhean (*pl*); taghaidh (*gen*)

tana (*adj*) – thin

as taine (sup) – thinnest

tangram (*m*) – tangram
tangraman (*pl*)

tansaint (*m*) – tangent (faic beantan)
tansaintean (*pl*)

tansaint cearcaill – tangent to a circle
tansaint inbhearsach/neo-dhireach – inverse
tangent

taobh (*m*) – side (faic cliatha(i)ch)
taobhan (*pl*); tao(i)bh (*gen*)

an taobh claoen/aomach – the sloping side
an taobh dlùth – side adjacent
an taobh mu choinneamh – side opposite
taobhan co-fhreagarrach – corresponding
sides

tar-dhealbh (*m*) – cross-section
tar-dhealbhan (*pl*); tar-dheilbh (*gen*)

targaid (*f*) – target
targaidean (*pl*); targaid(e) (*gen*)

tar-iomadachadh (*m*) – cross-multiplication
tar-iomadachaidhean (*pl*); tar-iomadachaidh
(*gen*)

tar-iomadaich (vb) – cross-multiply
a 'tar-iomadachadh (vb.n) – cross-multiplying

tar-laighe (*m*) – overlay
tar-laighean (*pl*)

tar-laigh (vb) – overlay

<i>a' tar-laighe</i> (<i>vb.n</i>) – overlaying	<i>tigheadan</i> (<i>pl</i>); <i>tigheid</i> (<i>gen</i>)
tàr-shineadh (<i>m</i>) – overlap tar-shinidhean (<i>pl</i>); tar-shinidh (<i>gen</i>)	tionndadh (<i>m</i>) – turn (faic cuairt agus car), inversion tionndaidhean (<i>pl</i>); tionndaidh (<i>gen</i>)
<i>tar-shin</i> (<i>vb</i>) – overlap <i>a' tar-shineadh</i> (<i>vb.n</i>) – overlapping	<i>tionndaidh</i> (<i>vb</i>) – turn, invert <i>a' tionndadh</i> (<i>vb.n</i>) – turning, inverting
tasgadh (<i>m</i>) – investment, deposit (bank) tasgaidhean (<i>pl</i>); tasgaidh (<i>gen</i>)	<i>a' tionndadh bhloighean bun-os-cionn</i> – inverting fractions <i>tionndaidh gu do làimh chlì</i> – turn left <i>tionndaidh gu do làimh dheis</i> – turn right <i>tionndaidh tro 90°</i> – turn through 90°
<i>taisg</i> (<i>vb</i>) – invest; deposit <i>a' tasgadh</i> (<i>vb.n</i>) – investing; depositing	tionndaidh bun-os-cionn (<i>vb</i>) – invert
<i>cunntas-tasgaidh</i> – deposit/investment account	<i>a' tionndadh bun-os-cionn</i> (<i>vb.n</i>) – inverting
teachd-a-steach (<i>m</i>) – income	<i>a' tionndadh bhloighean bun-os-cionn</i> – inverting fractions
teamplaid (<i>m</i>) – template templaidean (<i>pl</i>)	tiugh (<i>adj</i>) – thick
teas-mheidh (<i>f</i>) – thermometer teas-mheidhean (<i>pl</i>)	<i>as tighe</i> – thickest (<i>sup</i>)
teip-tomhais (<i>f</i>) – measuring tape teipichean-tomhais (<i>pl</i>)	tiughad (<i>m</i>) – thickness (faic tighead) tiughadan (<i>pl</i>); tiughaid (<i>gen</i>)
teirm (<i>f</i>) – term teirmean (<i>pl</i>)	tòimhseachan (<i>m</i>) – puzzle tòimhseachain (<i>pl</i>); tòimhseachain (<i>gen</i>)
<i>teirm as isle</i> – lowest term <i>teirm choitcheann</i> – general term <i>teirm-x</i> – x-term <i>teirm-y</i> – y-term	toimhsean (<i>m</i>) – scales (faic balans agus meidh) toimhseanan (<i>pl</i>)
teòiridh (<i>f</i>) – theory teòiridhean (<i>pl</i>)	toirt-air-falbh (<i>f</i>) – subtraction
teoram (<i>f</i>) – theorem teoraman (<i>pl</i>)	<i>thoir-air-falbh</i> (<i>vb</i>) – subtract; minus; take away <i>a' toirt-air-falbh</i> (<i>vb.n</i>) – subtracting; taking away
<i>teoram nan dà-theirmeach</i> – binomial theorem <i>teoram Phythagoras</i> – Pythagoras' theorem	<i>soidhne/samhla toirt-air-falbh</i> – minus sign <i>sèine toirt-air-falbh</i> – subtraction chain <i>sia thoir-air-falbh ceithir</i> – six minus four <i>stòiridh toirt-air-falbh</i> – subtraction story <i>thoir-air-falbh 8 bho 20</i> – subtract 8 from 20
teòthachd (<i>f</i>) – temperature teòthachdan (<i>pl</i>)	toirt leat (<i>f</i>) – carrying (in addition)
<i>teòthachd-meadhain</i> – median temperature	<i>thoir leat</i> (<i>vb</i>) – carry <i>a' toirt leat</i> (<i>vb.n</i>) – carrying
tetrahedron (<i>m</i>) – tetrahedron tetrahedra (<i>pl</i>)	
tighead (<i>m</i>) – thickness (faic tiughad)	

tomad (*m*) – mass

tomadan (*pl*); tomaid (*gen*)

tomhas (*m*) – measurement, measure, dimension

(faic meud), guess (faic tuairmse), survey (faic sgrùdadh agus suirbhidh)
tomhasan, toimhsean (*pl*); tomhais (*gen*)

tomhais (*vb*) – measure; weigh (faic cothromaitch), guess

a' tomhas (*vb.n*) – measuring; weighing (faic a' cothromachadh), guessing

siolandair-tomhais – measuring cylinder
teip-tomhais – measuring tape

tomhas-lionaiddh (*m*) – volume

tomhasan-lionaiddh (*pl*); tomhais-lionaiddh (*gen*)

tomhas-lionaiddh cruth-cuartail – volume of revolution

toradh (*m*) – product, yield (from shares and savings), outcome (faic buil)

toraidean (*pl*); toraidh (*gen*)

toraidean comasach – possible outcomes

toraidean le coltachd cho-ionann – equally likely outcomes

toradh scalar – scalar product

toradh-earrannan (*f*) – dividend (from shares)

toraidean-earrannan (*pl*); toraidh-earrannan (*gen*)

toradh-ionadachaidh (*m*) – product (of multiplication)

toraidean-ionadachaidh (*pl*); toraidh-ionadachaidh (*gen*)

transpòs (*vb*) – transpose

a' transpòsadh (*vb.n*) – transposing

trapezium (*m*) – trapezium

trapesian (*pl*)

trasnadh (*m*) – intersection

trasnaidhean (*pl*); trasnайдh (*gen*)

a' trasnadh (*vb.n*) – intersecting

puing-trasnайдh; crasg – point of intersection

trastan (*m*) – diagonal

trastanan (*pl*); trastain (*gen*)

cruth-thrastan – body diagonal

trastan aodainn – face diagonal

trastan fànais – space diagonal

trastanach (*adj*) – diagonal

raon trastanach – diagonal plane

trastanach (*gu*) (*adv*) – diagonally

trast-thomhas (*m*) – diameter

trast-thomhasan (*pl*); trast-thomhais (*gen*)

treas(amh) (*m*) – third (fraction) (faic tritheamh, trian)

treas(amh)an (*pl*); treas(aimh) (*gen*)

treas(amh) (*adj*) – third (place) (faic tritheamh)

3mh – 3rd

àrachas treas(amh)-partaidh – third party insurance

san treasamh àite (3mh) – in third place (3rd)

trian (*m*) – third (fraction) (faic tritheamh, treasamh)

triantan (*m*) – triangle

triantain (*pl*); triantain (*gen*)

feartan triantain – properties of a triangle

lorg farsaingeachd an triantain – find the area of the triangle

triantan ceart-cheàrnach(ail) – right-angled triangle

triantan co-chasach – isosceles triangle

triantan ionann-thaobhach – equilateral triangle

triantan le ceàrn farsaing – obtuse-angled triangle

triantan neo-chothromach – scalene triangle

triantanach (*adj*) – triangular

aireamhan triantanach – triangular numbers

aoann triantanach – triangular face

pioramaid le bonn triantanach – triangular

based prism	<i>clàr àireamhan tuaireamach</i> – random number table
<i>priosam triantanach</i> – triangular prism	
triantanachd (<i>f</i>) – trigonometry	tuairmse (<i>f</i>) – approximation, estimate, estimation, guess (<i>faic tomhas</i>) <i>tuairmsean</i> (<i>pl</i>)
tricead (<i>m</i>) – frequency	<i>thoir tuairmse (air)</i> (<i>vb</i>) – approximate, estimate, guess <i>a' toirt tuairmse (air)</i> (<i>vb.n</i>) – approximating, estimating, guessing
<i>triceadan</i> (<i>pl</i>); <i>triceid</i> (<i>gen</i>)	
<i>clàr-triceid</i> – frequency table	
<i>tricead dàimheach</i> – relative frequency	tuairmse air thuairmse – iteration
<i>tricead tionalach</i> – cumulative frequency	tuairmseach (<i>adj</i>) – approximate, iterative
triobailte (<i>m</i>) – treble	<i>pròiseas thuairmsean</i> – iterative process
<i>triobailtean</i> (<i>pl</i>)	<i>sgriobh faid thuairmseach</i> – write an approximate length
<i>trioblaich</i> (<i>vb</i>) – treble	
<i>a' trioblaichadh</i> (<i>vb.n</i>) – trebling	
trioblaichte (<i>adj</i>) – trebled, tripled	tuarastal (<i>m</i>) – salary
tri-sheallach (3sh) (<i>adj</i>) – three dimensional (3d)	<i>tuarastalan</i> , <i>tuarastail</i> (<i>pl</i>); <i>tuarastail</i> (<i>gen</i>)
3sh – 3d	
<i>cruth tri-sheallach</i> – three dimensional solid	<i>tuarastal bliadhnaile</i> – yearly salary
tritheamh (<i>m</i>) – third (fraction) (<i>faic treasamh, trian</i>)	tuath – north
<i>tritheamhan</i> (<i>pl</i>); <i>tritheimh</i> (<i>gen</i>)	(<i>an</i>) <i>ear-thuath</i> – north-east (<i>an</i>) <i>iar-thuath</i> – north-west <i>comharraich puing a' riochdachadh A agus tarraing an loidhne-tuath aig A</i> – mark a point A and draw its north line <i>loidhne-tuath</i> – north line
tritheamh (<i>adj</i>) – third (place) (<i>faic treasamh</i>)	
3mh – 3rd	
tri-theirmeach (<i>m</i>) – trinomial	tuathal (<i>adj/adv</i>) – anti-clockwise
<i>tri-theirmich</i> (<i>pl</i>); <i>tri-theirmich</i> (<i>gen</i>)	<i>car tuathal</i> – anti-clockwise turn
<i>factaraich an tri-theirmeach</i> $6k^2 + k - 70$: factorise the trinomial $6k^2 + k - 70$	
tri-theirmeach (<i>adj</i>) – trinomial	tunna (<i>m</i>) – ton, tonne
<i>abairt thri-theirmeach</i> – trinomial expression	<i>tunnaichean</i> (<i>pl</i>)
troigh (<i>f</i>) – foot	tùs (<i>m</i>) – origin (<i>faic origin</i>)
<i>troighean</i> (<i>pl</i>); <i>troighe</i> (<i>gen</i>)	<i>tùsan</i> (<i>pl</i>); <i>tùis</i> (<i>gen</i>)
<i>6 troighean is 4 òirlich</i> – 6 foot 4 inches	
<i>troigh cheàrnagach</i> – square foot	
tuaireamach (<i>adj</i>) – random	
<i>aireamh thuaireamach</i> – random number	uachdar (<i>m</i>) – surface
	<i>uachdair</i> (<i>pl</i>); <i>uachdair</i> (<i>gen</i>)

farsaingeachd-uachdair; farsaingeachd-raoin
 – surface area

uair (*f*) – time, hour (faic uair a thide)
 uairean (*pl*); uarach (*gen*)

ag innse na h-uarach; ag innse dè an uair a tha e – telling the time
an spòg bheag – the hour hand
cloc 24-uarach – 24 hour clock
dè an uair a tha e? – what is the time?
mile/miltean san uair (msu) – miles per hour
 (mph)
reat san uair – rate per hour
tha e tri uairean – it is three o' clock

uair a thide (*f*) – (an) hour (faic uair)

uaireadair-stad (*m*) – stop-watch
 uaireadairean-stad (*pl*)

uairean a bharrachd (*f*) – overtime (faic còrr-ùine)

ugh-chruth (*m*) – oval
 ugh-chruthan (*f*); ugh-chrutha (*gen*)

ugh-chruthach (*adj*) – oval

uimhir (*f*) – amount (faic sùim)

a dhà uimhir – twice the amount

ùine (*f*) – duration, time (span of)
 ùineachan (*pl*)

uiread (*f*) – times (x), quantity, so much, as much
 uireadan (*pl*); uireid (*gen*)

clàrn nan uireadan – times table
tha 2 uiread 3 a' dèanamh 6 : 2 times 3
makes 6

unnsa (*m*) – ounce
 unnsachan, unnsaichean (*pl*)

Liostaichean Feumail - Useful Lists

Aireamhan Àrdail – Cardinal Numbers

aon	1
dhà	2
trì	3
ceithir	4
còig	5
sia	6
seachd	7
ochd	8
naoi	9
deich	10
aon-deug	11
dhà-dheug	12
trì-deug	13
ceithir-deug	14
còig-deug	15
sia-deug	16
seachd-deug	17
ochd-deug	18
naoi-deug	19
fichead	20
fichead 's a h-aon	21
fichead 's a dhà	22
trithead	30
trithead 's a h-aon	31
trithead 's a h-dhà	32
ceathrad	40
caogad	50
seasgad	60
seachdad	70
ochdad	80
naochad	90
ceud	100
mile	1000
ceud mile	100,000
millean	1,000,000
billean	1000,000,000

An seachdamh fear/tè an t-ochedamh fear/tè

7mh	7th
8mh	8th
9mh	9th
10mh	10th
11mh	11th
12ra	12th
20mh	20th
30mh	30th
40mh	40th
50mh	50th
60mh	60th
70mh	70th
80mh	80th
90mh	90th
100mh	100th

Bloighean – Fractions

leth	1/2
treasamh, tritheamh, trian	1/3
dà threasamh/thritheamh/thrian	2/3
cairteal	1/4
tri cairtealan/tri chairteal	3/4
còigeamh	1/5
siathamh	1/6
seachdamh	1/7
ochdamh	1/8
naoidheamh	1/9
deicheamh	1/10
ficheadamh	1/20
ceudamh	1/100

Aireamhan Òrdail – Ordinal Numbers

a' chiad fhear/tè	1d	1st
an dara/an dàrna fear/tè	2ra	2nd
an treas(amh) fear/tè	3mh	3rd
an ceathramh fear/tè	4mh	4th
an còigeamh fear/tè	5mh	5th
an siathamh fear/tè	6mh	6th

An Uair – The Time

cloc 24-uarach	24 hour clock
àm fagail	departure time
àm ruighinn/ruiginn	arrival time
an spòg bheag	the hour hand
an spòg mhòr	the minute hand
cairteal an dèidh/gu	quarter past/to
f	pm
8 f	8 pm

leth-uair an dèidh	half past
m	am
6 m	6 am
meadhan-latha	midday; noon
meadhan-oidhche	midnight
uair a thide	hour

Shapes - Cumaidhean/Cruthan

Cumaidhean 2sh – 2d Shapes

cearcall	circle
ceàrnag	square
ceart-cheàrnach	rectangle
ceithir-cheàrnach	quadrilateral
còig-cheàrnach	pentagon
còn	cone
ochd-cheàrnach	octagon
paraileogram	parallelogram
poileagan	polygon
rombas	rhombus
seachd-cheàrnach	heptagon
sia-cheàrnach	hexagon
triantan	triangle
triantan co-chasach	isosceles triangle
ugh-chruth	oval

bonn triantanach	triangular based pyramid
priosam	prism
priosam	prism
sia-cheàrnach(ail)	hexagonal prism
priosam triantanach	triangular prism
siolandair	cylinder
sniomhan	spiral
tetrahedron	tetrahedron

Luaths – Speed

meatair/meatairean	
san diog (msd)	metres per second
(mps)	
mile/miltean	
san uair (msu)	miles per hour (mph)

Cruthan – Solids (maths 3d figures)

ciùb	cube
ciùbaid	cuboid
còn	cone
cruinne	sphere
dodecahedron	dodecahedron
icosahedron	icosahedron
leth-chruinne	hemisphere
octahedron	octahedron
pioramaid	pyramid
pioramaid	pyramid
chnàmhach	skeleton pyramid
pioramaid le	
bonn ceàrnagach	square based pyramid
pioramaid le	

Shapes - Cumaidhean/Cruithan

circle	cone	heptagon	hexagon	octagon	oval	parallelogram	pentagon	hexagon	octagons	triangle	square	trapezoid	cylinder	cube	cone	hexagonal prism	icosahedron	octahedron	icosahedron	prism	sphere	spiral	square based pyramid	triangular based pyramid	triangular prism
circle	cone	heptagon	hexagon	octagon	oval	parallelogram	pentagon	hexagon	octagons	triangle	square	trapezoid	cylinder	cube	cone	hexagonal prism	icosahedron	octahedron	icosahedron	prism	sphere	spiral	square based pyramid	triangular based pyramid	triangular prism
circle	cone	heptagon	hexagon	octagon	oval	parallelogram	pentagon	hexagon	octagons	triangle	square	trapezoid	cylinder	cube	cone	hexagonal prism	icosahedron	octahedron	icosahedron	prism	sphere	spiral	square based pyramid	triangular based pyramid	triangular prism
circle	cone	heptagon	hexagon	octagon	oval	parallelogram	pentagon	hexagon	octagons	triangle	square	trapezoid	cylinder	cube	cone	hexagonal prism	icosahedron	octahedron	icosahedron	prism	sphere	spiral	square based pyramid	triangular based pyramid	triangular prism
circle	cone	heptagon	hexagon	octagon	oval	parallelogram	pentagon	hexagon	octagons	triangle	square	trapezoid	cylinder	cube	cone	hexagonal prism	icosahedron	octahedron	icosahedron	prism	sphere	spiral	square based pyramid	triangular based pyramid	triangular prism

1	aon	caogadaimh fear/té	50 th	50mh	an caogadaimh fear/té	5	sia	cóig	céithir	4	tri	dha	60 th	60mh	an seasgádaimh fear/té	3	ti	70 th	70mh	an seasgádaimh fear/té	2	aon	aoi	80 th	80mh	an seasgádaimh fear/té	1	aoi	naoi	90 th	90mh	an naocadháimh fear/té	10	déich	naoi	100 th	100mh	an déichimh fear/té	11	déich	daon-déug	11	da	treasaamh, titheamh, trian	12	titheamh	titheamh	13	titheamh	titheamh	14	titheamh	titheamh	15	titheamh	titheamh	16	sia-déug	sia-déug	17	titheamh	titheamh	18	titheamh	titheamh	19	titheamh	titheamh	20	titheamh	titheamh	21	titheamh	titheamh	22	titheamh	titheamh	23	titheamh	titheamh	24	titheamh	titheamh	25	titheamh	titheamh	26	titheamh	titheamh	27	titheamh	titheamh	28	titheamh	titheamh	29	titheamh	titheamh	30	titheamh	titheamh	31	titheamh	titheamh	32	titheamh	titheamh	33	titheamh	titheamh	34	titheamh	titheamh	35	titheamh	titheamh	36	titheamh	titheamh	37	titheamh	titheamh	38	titheamh	titheamh	39	titheamh	titheamh	40	titheamh	titheamh
Fractions - Blóighean																																																																																																																																			
7	seachd	seachd	1/2	leth		6	m	am	6 am	am	24 hour clock	The Time - An Uair	32	tríthead	tríthead	31	tríthead	tríthead	30	tríthead	tríthead	29	tríthead	tríthead	28	tríthead	tríthead	27	tríthead	tríthead	26	tríthead	tríthead	25	tríthead	tríthead	24	tríthead	tríthead	23	tríthead	tríthead	22	tríthead	tríthead	21	tríthead	tríthead	20	tríthead	tríthead	19	tríthead-deug	tríthead-deug	18	seachd-deug	seachd-deug	17	sia-deug	sia-deug	16	seachd	seachd	15	cóig-deug	cóig-deug	14	chéileir-deug	chéileir-deug	13	dha-dhéug	dha-dhéug	12	aoon-déug	aoon-déug	11	déich	déich	10	naoi	naoi	9	ochd	ochd	8	seachd	seachd	7	sia	sia	6	cóig	cóig	5	ceithír	ceithír	4	tri	tri	3	dha	dha	2	aoi	aoi	1	titheamh	titheamh	Cardinal Numbers - Aireamhan Ardair	Ordinal Numbers - Aireamhan Ordair																					
Speed - Luathas																																																																																																																																			
1	metair/méatáin san	metair/méatáin san	2	metres per second (mps)	metres per second (mps)	3	metres per hour (mph)	metres per hour (mph)	4	metres (amh) fear/té	metres (amh) fear/té	5	metres (amh) fear/té	metres (amh) fear/té	6	metres (amh) fear/té	metres (amh) fear/té	7	metres (amh) fear/té	metres (amh) fear/té	8	metres (amh) fear/té	metres (amh) fear/té	9	metres (amh) fear/té	metres (amh) fear/té	10	metres (amh) fear/té	metres (amh) fear/té	11	metres (amh) fear/té	metres (amh) fear/té	12	metres (amh) fear/té	metres (amh) fear/té	13	metres (amh) fear/té	metres (amh) fear/té	14	metres (amh) fear/té	metres (amh) fear/té	15	metres (amh) fear/té	metres (amh) fear/té	16	metres (amh) fear/té	metres (amh) fear/té	17	metres (amh) fear/té	metres (amh) fear/té	18	metres (amh) fear/té	metres (amh) fear/té	19	metres (amh) fear/té	metres (amh) fear/té	20	metres (amh) fear/té	metres (amh) fear/té	21	metres (amh) fear/té	metres (amh) fear/té	22	metres (amh) fear/té	metres (amh) fear/té	23	metres (amh) fear/té	metres (amh) fear/té	24	metres (amh) fear/té	metres (amh) fear/té	25	metres (amh) fear/té	metres (amh) fear/té	26	metres (amh) fear/té	metres (amh) fear/té	27	metres (amh) fear/té	metres (amh) fear/té	28	metres (amh) fear/té	metres (amh) fear/té	29	metres (amh) fear/té	metres (amh) fear/té	30	metres (amh) fear/té	metres (amh) fear/té	31	metres (amh) fear/té	metres (amh) fear/té	32	metres (amh) fear/té	metres (amh) fear/té	33	metres (amh) fear/té	metres (amh) fear/té	34	metres (amh) fear/té	metres (amh) fear/té	35	metres (amh) fear/té	metres (amh) fear/té	36	metres (amh) fear/té	metres (amh) fear/té	37	metres (amh) fear/té	metres (amh) fear/té	38	metres (amh) fear/té	metres (amh) fear/té	39	metres (amh) fear/té	metres (amh) fear/té	40	metres (amh) fear/té	metres (amh) fear/té												
Speed - Luathas																																																																																																																																			
1	diol/g (msd)	diol/g (msd)	2	diol/g (msd)	diol/g (msd)	3	diol/g (msd)	diol/g (msd)	4	diol/g (msd)	diol/g (msd)	5	diol/g (msd)	diol/g (msd)	6	diol/g (msd)	diol/g (msd)	7	diol/g (msd)	diol/g (msd)	8	diol/g (msd)	diol/g (msd)	9	diol/g (msd)	diol/g (msd)	10	diol/g (msd)	diol/g (msd)	11	diol/g (msd)	diol/g (msd)	12	diol/g (msd)	diol/g (msd)	13	diol/g (msd)	diol/g (msd)	14	diol/g (msd)	diol/g (msd)	15	diol/g (msd)	diol/g (msd)	16	diol/g (msd)	diol/g (msd)	17	diol/g (msd)	diol/g (msd)	18	diol/g (msd)	diol/g (msd)	19	diol/g (msd)	diol/g (msd)	20	diol/g (msd)	diol/g (msd)	21	diol/g (msd)	diol/g (msd)	22	diol/g (msd)	diol/g (msd)	23	diol/g (msd)	diol/g (msd)	24	diol/g (msd)	diol/g (msd)	25	diol/g (msd)	diol/g (msd)	26	diol/g (msd)	diol/g (msd)	27	diol/g (msd)	diol/g (msd)	28	diol/g (msd)	diol/g (msd)	29	diol/g (msd)	diol/g (msd)	30	diol/g (msd)	diol/g (msd)	31	diol/g (msd)	diol/g (msd)	32	diol/g (msd)	diol/g (msd)	33	diol/g (msd)	diol/g (msd)	34	diol/g (msd)	diol/g (msd)	35	diol/g (msd)	diol/g (msd)	36	diol/g (msd)	diol/g (msd)	37	diol/g (msd)	diol/g (msd)	38	diol/g (msd)	diol/g (msd)	39	diol/g (msd)	diol/g (msd)	40	diol/g (msd)	diol/g (msd)												

Useful Lists - Liosstaicínean Feumail

at *an* *y-axis* – *on* *the* *y-axis*

y-axes (*pl*)
y-axis (*mf*)

y-term (*n*) – *term* (*y*)

yield (*from shares and savings*) (*n*) – *toradh* (*m*)
toradh (*pl*); *toradh* (*gen*)

yearly salary – *tuarastal bliadhnaí*

yearly (*adj*) – *bliadhnaí*

slate (*pl*); *slate* (*gen*)
yard (*n*) – *slat* (*f*)

on *the* *x-axis* – *at* *an* *x-axis*

x-axes (*pl*)
x-axis (*mf*)

M

<i>vector (n) – bhéacatar (m)</i>	<i>unit vector – bhéacatar-aonaid</i>	<i>column vector – colbh-bhéacatar</i>	<i>vertical (adj) – bhéartagail</i>	<i>view (n) – sealadh (m)</i>	<i>vertically opposite angles – ceáraman mu</i>	<i>whole (adj) – slán</i>	<i>widest (sup) – leathann</i>	<i>wide (adj) – leathann</i>	<i>widest (sup) – as leathna, as leithne</i>	<i>wingspan (n) – réis-séithe (f)</i>	<i>x-term (n) – teim-x (f)</i>	<i>teimmean-x (pl)</i>	<i>y-axis (n) – bhórtach (f)</i>
<i>weight (n) – cuideam (m)</i>	<i>weighting (vb.n) – a' cothromachadh; a' tomhas</i>	<i>gross weight – cuideam iomlán</i>	<i>vertical line – líodhne bhéartagail</i>	<i>sealadh (m)</i>	<i>sealidaidh (a chéile)</i>	<i>whole number – áitreamh shílan</i>	<i>widest (sup) – (an) iar-dheas</i>	<i>wide (adj) – leathann</i>	<i>widest (sup) – as leatha, as leithne</i>	<i>wingspan (n) – réis-séithe (f)</i>	<i>x-term (n) – teim-x (f)</i>	<i>teimmean-x (pl)</i>	<i>y-axis (n) – bhórtach (f)</i>
<i>weight (n) – cuideam (m)</i>	<i>weighing (vb) – cothromachadh; tomhas</i>	<i>net weight – cuideam lom</i>	<i>vertical plane – raoan bhéartagail</i>	<i>sealidaidh (f)</i>	<i>sealidaidh (gen)</i>	<i>widest (sup) – (an) iar-dheas</i>	<i>widest (sup) – leud (m)</i>	<i>wingspan (n) – réis-séithe (f)</i>	<i>widest (sup) – (an) iar-dheas</i>	<i>wingspan (n) – réis-séithe (f)</i>	<i>x-term (n) – teim-x (f)</i>	<i>teimmean-x (pl)</i>	<i>y-axis (n) – bhórtach (f)</i>
<i>weakly (adv) – seachdaimeach</i>	<i>weighted (adj) – cothromachadh</i>	<i>weighed (adj) – cothromachadh</i>	<i>weight (n) – cuideam (m)</i>	<i>weight (n) – cuideam (m)</i>	<i>weight (n) – cuideam (m)</i>	<i>whole (adj) – slán</i>	<i>widest (sup) – (an) iar-dheas</i>	<i>widest (sup) – leud (m)</i>	<i>wingspan (n) – réis-séithe (f)</i>	<i>x-term (n) – teim-x (f)</i>	<i>teimmean-x (pl)</i>	<i>y-axis (n) – bhórtach (f)</i>	<i>vector (n) – bhéacatar (m)</i>

<i>unlikeley (adj)</i> – neo-cholatcch	<i>turning point (in a curve) (n)</i> – lucach-tionndaidh (f)	<i>isle (genn)</i>
<i>upload (n)</i> – luchadachadh suas	<i>maximum turning point – punig-tionndaidh (f)</i>	<i>turins in multipeles of 45° – caran ann an turu through 90° – tionndaidh tro 90°</i>
<i>uploading (vb.n)</i> – a' luchadachadh suas	<i>turn left – tionndaidh gu do laimh dheis turn right – tionndaidh gu do laimh chilí hafaf tuan – lebh-e-chuit; lebh-e-char</i>	<i>iomadaan de 45°</i>
<i>value (n)</i> – lucach (m)	<i>turning value (n) – lucach-tionndaidh (m)</i>	<i>two-way (adj) – da-shligheach</i>
<i>value (n)</i> – lucach (m)	<i>two-way table – clar da-shligheach</i>	<i>two-way (adj) – neochotriromach</i>
<i>variable (n)</i> – luchadair (m)	<i>unit (n) – anadair (m)</i>	<i>unequal sharing – roinneadh neo-chotriromach</i>
<i>variable (n)</i> – luchadair (m)	<i>unit (n) – anadair (m)</i>	<i>chothromach; tracachadh neo-chotriromach</i>
<i>variable (n)</i> – luchadair (m)	<i>units – anadair (m)</i>	<i>asymmetrical units – anadair reulach (AR)</i>
<i>variable (n)</i> – luchadair (m)	<i>units, lens and units – ceudan, deichean agus sonadan</i>	<i>base unit – bun-anadair</i>
<i>variable (n)</i> – luchadair (m)	<i>non-standard units – anadair neo-abhaisteach</i>	<i>repating unit – anadair mille</i>
<i>variable (n)</i> – luchadair (m)	<i>ann an tX, is e 4 an co-effient and x is the variable in tx, is i the coefficient and x is the variable caochladrach</i>	<i>square unit – anadair ceramach</i>
<i>variable (n)</i> – luchadair (m)	<i>ann an tX, is e 4 an co-effient and x is the variable in tx, is i the coefficient and x is the variable caochladrach</i>	<i>to the nearest unit – chun an sonaid as Phaisge</i>
<i>variable (n)</i> – luchadair (m)	<i>caochladrach</i>	<i>unit vector – bheacthor-anadair</i>
<i>variable (n)</i> – luchadair (m)	<i>caochladrach</i>	<i>the unitary method – an doigh sonadach</i>
<i>variable (n)</i> – luchadair (m)	<i>caochladrach</i>	<i>unitary (adj) – sonadach</i>



total (<i>n</i>) – <i>súim</i> (<i>f</i>)	<i>total sum</i> – <i>súim iomlan</i> <i>total</i> (<i>adj</i>) – <i>iomlan</i>
triangular transformation (<i>maths</i>) (<i>n</i>) – <i>eadar-nocadhach</i> (<i>m</i>)	<i>eadar-nocadhachidhean</i> (<i>pl</i>) ; <i>eadar-nocadhach</i> (<i>gen</i>) <i>triangular transformation</i> (<i>n</i>) – <i>eadar-cháileachadh</i> (<i>m</i>) <i>triangular pyramid</i> – <i>píoraíad le bonn</i> <i>triangular</i> – <i>triangular</i> <i>triangular base</i> – <i>triangular base</i>
triangle (<i>n</i>) – <i>tri-féamachach</i> (<i>f</i>)	<i>triangular prism</i> – <i>príosam triantannach</i> <i>triangular numbers</i> – <i>áireamhan triantannach</i> <i>triangular face</i> – <i>ao-dáman triantannach</i> <i>triangular</i> – <i>triangular</i>
triangle (<i>maths</i>) (<i>n</i>) – <i>triantannach</i> (<i>f</i>)	<i>triangular pyramid</i> – <i>píoraíad le bonn</i> <i>triangular base</i> – <i>triangular base</i> <i>triangular</i> – <i>triangular</i> <i>triangular</i> – <i>triangular</i>
transformation (<i>geometry</i>) (<i>n</i>) – <i>eadar-cháileachadh</i> (<i>m</i>)	<i>eadar-cháileachadhidhean</i> (<i>pl</i>) ; <i>eadar-nocadhach</i> (<i>gen</i>) <i>triangular pyramid</i> – <i>píoraíad le bonn</i> <i>triangular</i> – <i>triangular</i> <i>triangular</i> – <i>triangular</i>
translate (<i>vb</i>) – <i>eadar-cháileachadh</i>	<i>translate</i> (<i>vb</i>) – <i>eadar-cháileachadh</i> <i>translation</i> (<i>vb, n</i>) – <i>ag eadar-cháileachadh</i> <i>transposing</i> (<i>vb, n</i>) – <i>a transposing</i>
treble (<i>n</i>) – <i>triobláite</i> (<i>m</i>)	<i>treble</i> (<i>vb</i>) – <i>triobláitch</i> <i>treble note</i> (<i>vb, n</i>) – <i>a' triobláitach</i> <i>treble clef</i> – <i>triobláitach</i>
trend (<i>n</i>) – <i>glúasáid</i> (<i>m</i>)	<i>trend</i> (<i>grap</i>) – <i>gráf-ghlúasádan</i> <i>trend</i> (<i>adj</i>) – <i>triobláitiche</i>
trial and improvement – <i>Féuchainn is leascachadh</i>	<i>trial and improvement</i> – <i>Féuchainn is leascachadh</i>
trial trainee (<i>nl</i>) ; <i>trainee</i> (<i>gen</i>)	
turn (<i>n</i>) – <i>cúairt</i> (<i>f</i>)	<i>turn</i> (<i>n</i>) – <i>cúairt</i> (<i>e</i>) ; <i>cúairtean</i> (<i>pl</i>) ; <i>cúairt</i> (<i>gen</i>)
turntable wheel (<i>n</i>) – <i>cúibheall-tomhais</i> (<i>f</i>)	<i>turntable wheel</i> (<i>n</i>) – <i>cúibheall-tomhais</i> (<i>gen</i>)
turntable (<i>vb</i>) – <i>cúibheall</i> – <i>cúibheall-tomhais</i> (<i>f</i>)	<i>turntable</i> (<i>vb</i>) – <i>cúibheall</i> – <i>cúibheall-tomhais</i> (<i>gen</i>)
turning (<i>vb, n</i>) – <i>a' liomndaidh</i> ; <i>carturn</i> (<i>f</i>)	<i>turning</i> (<i>vb, n</i>) – <i>a' liomndaidh</i> – <i>carturn</i> (<i>f</i>)
turn (<i>vb</i>) – <i>liomndaidh</i> ; <i>cúir car</i> ; <i>cúir mun cúairt</i>	<i>turn</i> (<i>vb</i>) – <i>liomndaidh</i> ; <i>cúir car</i> ; <i>cúir mun cúairt</i>
turning (<i>vb, n</i>) – <i>cuairt liomndaidh</i>	<i>turning</i> (<i>vb, n</i>) – <i>cuairt liomndaidh</i>
turn (<i>nl</i>) – <i>liomndaidh</i> ; <i>turn</i> (<i>gen</i>)	<i>turn</i> (<i>nl</i>) – <i>liomndaidh</i> ; <i>turn</i> (<i>gen</i>)
turn (<i>m</i>)	<i>turn</i> (<i>m</i>)
turn (<i>pl</i>)	<i>turn</i> (<i>pl</i>)

ton/tonne (<i>n</i>) – tunnaichéan (<i>pl</i>)	tunnaichéan (<i>pl</i>)
claran-a-ma , clar-a-ma (<i>pl</i>) ; clar-a-ma (<i>gen</i>)	claran-a-ma, clar-a-ma (<i>pl</i>) ; clar-a-ma (<i>gen</i>)
times-table (<i>n</i>) – clár-a-ma (<i>m</i>)	times-table (<i>n</i>) – clár-a-ma (<i>m</i>)
times-table (<i>n</i>) – clár-nan uileadain (<i>m</i>)	times-table (<i>n</i>) – clár-nan uileadain (<i>m</i>)
a déanamh 6	a déanamh 6
2 times 3 makes 6 – tha 2 uilead 3	2 times 3 makes 6 – tha 2 uilead 3
times (x) – uilead	times (x) – uilead
claran-líne , clar-a-líne (<i>pl</i>) ; clar-a-líne (<i>gen</i>)	claran-líne, clar-a-líne (<i>pl</i>) ; clar-a-líne (<i>gen</i>)
timesheet (<i>n</i>) – clár-líne (<i>m</i>)	timesheet (<i>n</i>) – clár-líne (<i>m</i>)
béarnan líne (<i>pl</i>) ; béarnum líme (<i>gen</i>)	béarnan líne (<i>pl</i>) ; béarnum líme (<i>gen</i>)
béarnum líne (<i>m</i>)	béarnum líne (<i>m</i>)
beamtime (<i>n</i>) – bream líde (<i>m</i>)	beamtime líde (<i>pl</i>) ; bream líde (<i>gen</i>)
time (span of) (<i>n</i>) – líme (<i>f</i>)	time (span of) (<i>n</i>) – líme (<i>f</i>)
what is the time? – ò ñe an uair a thá é?	what is the time? – ò ñe an uair a thá é?
timessheet – clar-líne	timessheet – clar-líne
time line – loibhne-time	time line – loibhne-time
innsce de an uair a thá é	innsce de an uair a thá é
telling the time – ag innsce na h-uairach, ag	telling the time – ag innsce na h-uairach, ag
it is time o' clock – tha e ò ñe an uair ean	it is time o' clock – tha e ò ñe an uair ean
departure time – am fagail	departure time – am fagail
arrival time – òim trilinghinn, am rúigseáin	arrival time – òim trilinghinn, am rúigseáin
time (<i>n</i>) – uair (<i>f</i>)	time (<i>n</i>) – uair (<i>f</i>)
auran (<i>pl</i>) ; ñarach (<i>gen</i>)	auran (<i>pl</i>) ; ñarach (<i>gen</i>)
till the plane – leacach an raon	till the plane – leacach an raon
till the plane – leacach an raon	till the plane – leacach an raon
tillings (vb, n) – a', leacadh	tillings (vb, n) – a', leacadh
tilling (<i>n</i>) – leacadh	tilling (<i>n</i>) – leacadh
leacadháin (<i>pl</i>) ; leacadh (<i>gen</i>)	leacadháin (<i>pl</i>) ; leacadh (<i>gen</i>)
till (<i>n</i>) – leac (<i>f</i>)	till (<i>n</i>) – leac (<i>f</i>)
general theorem – teirm chomhcheann	general theorem – teirm chomhcheann
lowest term – teirm as isle	lowest term – teirm as isle
x-term – term-x	x-term – term-x
y-term – term-y	y-term – term-y
theorem (<i>n</i>) – teorm (<i>f</i>)	theorem (<i>n</i>) – teorm (<i>f</i>)
Pythagoras , theorem – teoraim Phythagoras	Pythagoras, theorem – teoraim Phythagoras
thermometer (<i>n</i>) – teas-mheidiúan (<i>f</i>)	thermometer (<i>n</i>) – teas-mheidiúan (<i>f</i>)
teotheidhean (<i>pl</i>)	teotheidhean (<i>pl</i>)
theory (<i>n</i>) – teoiridh (<i>f</i>)	theory (<i>n</i>) – teoiridh (<i>f</i>)
teoiridháin (<i>f</i>)	teoiridháin (<i>f</i>)
teoraman (<i>pl</i>)	teoraman (<i>pl</i>)
theorem (<i>n</i>) – teorm (<i>f</i>)	theorem (<i>n</i>) – teorm (<i>f</i>)
tetrahedron (<i>n</i>) – tetraedron (<i>m</i>)	tetrahedron (<i>n</i>) – tetraedron (<i>m</i>)
tetrahedra (<i>pl</i>)	tetrahedra (<i>pl</i>)
Pythagoras , theorem – teoraim Phythagoras	Pythagoras, theorem – teoraim Phythagoras
third place – san treas(amh) áite	in third place – san treas(amh) áite
third party insurance – árachas treas-paráidh	third party insurance – árachas treas-paráidh
third (<i>adj</i>) – treas(amh)	third (<i>adj</i>) – treas(amh)
3d – 3mh	3d – 3mh
thirteenth (<i>n</i>) – triúdhéamh (<i>gen</i>)	thirteenth (<i>n</i>) – triúdhéamh (<i>gen</i>)
thirteenth (<i>gen</i>) – triúdhéamh (<i>gen</i>)	thirteenth (<i>gen</i>) – triúdhéamh (<i>gen</i>)
thirty-third (<i>n</i>) – triúdhéamh (<i>gen</i>)	thirty-third (<i>n</i>) – triúdhéamh (<i>gen</i>)
thrua (<i>adj</i>) – triúdhéamh (<i>gen</i>)	thrua (<i>adj</i>) – triúdhéamh (<i>gen</i>)
3d – 3sh	3d – 3sh
three dimensions (<i>adj</i>) – tri-sheallach	long deicheadh de cheud – find one tenth of a
hundred	hundred
depth (<i>n</i>) – deicheadh (<i>m</i>)	depth (<i>n</i>) – deicheadh (<i>m</i>)
deicheadhán (<i>pl</i>) ; deicheimh (<i>gen</i>)	depthán (<i>pl</i>) ; depthimh (<i>gen</i>)

times table –clar nua níneadain	symmetrical shape – cumadach cothromagnetiche
tally chart (n) –clar-shírácan (m)	gáidhle symmetry – co-cothromachd gáidhle
tally mark (n) –stráic-cumannach (mf)	leith-chúairtai
tally sheet (n) –stráic-cumannach (m)	line symmetry – co-cothromachd loibhinné
tabulated (adv) –clarachthe	cuártail
tally sheet (n) –clar-shírácan (m)	reflection symmetry – co-cothromachd
stráicán-cumannach (pl); stráic-cumannach (gen)	quarterai
beantáin (m)	rotationalsymmetry – co-cothromachd
tansatíean (m)	feilteis-séagádhain
tansatíean (pl); beantáin (gen)	line symmetry – co-cothromachd
beantáin (pl); beantáin (gen)	cuántail
translational symmetry –co-cothromachd	readaracháil
turn symmetry – co-cothromachd chúairtai	translational symmetry – co-cothromachd
square turn symmetry – co-cothromachd loibhinné	line symmetry – co-cothromachd
carrial	quadrail
reflectioin symmetry – co-cothromachd	reflexionsymmetry – co-cothromachd
feilteis-séagádhain	rotáilteis-séagádhain
turn symmetry – co-cothromachd chúairtai	eadaracháil
line symmetry – co-cothromachd	translational symmetry – co-cothromachd
leith-chúairtai	readaracháil
half-turn symmetry – co-cothromachd gáidhle	line symmetry – co-cothromachd
glide symmetry – co-cothromachd gáidhle	leith-chúairtai
symmetry (n) –co-cothromachd (f)	half-turn symmetry – co-cothromachd
symmetricall shape – cumadach cothromagnetiche	gáidhle
axes of symmetry – axes-cothromachdai	reflexionsymmetry – co-cothromachd
translating system – siostam cumaintach	center of symmetry – meadhaon-cothromachdai
counting system – siostam cumaintach	montecity – siostam aigéid
monetary system – siostam aigéid	notation system – siostam-comhbarrach
vax year –bláthna-císe	vax day-add –baún-císe
tax allowance –cúibhitíeann-císe	tax allowance –cúibhitíeann-císe
income tax –cís-coinsaideadh	income tax –cís-coinsaideadh
taxable (adj) –cís-bhunaitteach	taxable (adj) –cís-bhunaitteach
temperature (n) –teóthachd (f)	temperature (n) –teóthachd (f)
medium temperature –teóthachd-méadaidin	medium temperature –teóthachd-méadaidin
temperate (adj) –cís-bhunaitteach	temperate (adj) –cís-bhunaitteach
template (n) –templaíd (m)	template (n) –templaíd (m)
temporarly work –obair shealaich	temporarly work –obair shealaich
decibean (pl)	decibean (pl)
decibels (vbn) –deictneáil (clarach)	decibels (vbn) –deictneáil (clarach)
decihearán (f)	decihearán (f)
decibean agus sonadar	decibean agus sonadar
decibean units –deictnean agus sonadar	decibean units –deictnean agus sonadar
decibean –deictneár (dhaomh)	decibean –deictneár (dhaomh)
decihearán (f)	decihearán (f)
decihearán (clarach)	decihearán (clarach)
deictneáil (clarach)	deictneáil (clarach)
deictneáil (clarach) –cúir air clarach	deictneáil (clarach) –cúir air clarach
deictneál (clarach) –clar-treicidí	deictneál (clarach) –clar-treicidí
random number table –clar-treicidí	random number table –clar-treicidí
treemap (vbn) –cúirt air clarach	treemap (vbn) –cúirt air clarach
treemap (clarach)	treemap (clarach)
treemap (clarach) –clar (m)	treemap (clarach) –clar (m)
table (n) –clar (m)	table (n) –clar (m)
clar (m)	clar (m)

sum to infinity – sum gū neo-chirochimacħad	summeana (pl) ; sum(e) (gen)	sum (n) – sum (ʃ)
subtract from 20 – thorit-air-falib 8 bho 20	subtraction story – storiċiż tot-tair-falib	subtract chain – sliġe tot-tair-falib
cohortiomach	cohortiomach	cohortiomach
symmetrical designs – deabhaan	symmetrical (adj) – co-chotromach,	symmetrical (adj) – co-chotromach,
solidification (pl)	solidification (pl)	solidification (pl) – tot-tair-falib
solidine (m)	solidine (m)	solidine (m) – tot-tair-falib
sandban (pl)	sandban (pl)	sandban (pl) – tot-tair-falib
combaran (m)	combaran (m)	combaran (m) – tot-tair-falib
symbol (n) – combarra (m)	symbol (n) – combarra (m)	symbol (n) – combarra (m)
substitution (n) – ionadachad (m)	substitution (n) – ionadachad (m)	substitution (n) – ionadachad (m)
tomħasen (m)	tomħasen (m)	tomħasen (m) – ionadachad (m)
surface area – farasimgeaq-had-uacħad-i;	surface area – farasimgeaq-had-uacħad-i;	surface area – farasimgeaq-had-uacħad-i;
nachdar (pl) ; nachdar (gen)	nachdar (pl) ; nachdar (m)	nachdar (pl) ; nachdar (m)
equivalent studs – surdan co-ionann	equivalent studs – surdan co-ionann	equivalent studs – surdan co-ionann
surd (n) – surd (m)	surd (n) – surd (m)	surd (n) – surd (m)
stretch factor – factar-simidh	stretch factor – factar-simidh	stretch factor – factar-simidh
one-way stretch – siniedah aon-shilgħebek	one-way stretch – siniedah aon-shilgħebek	one-way stretch – siniedah aon-shilgħebek
stretching (vb.n) – a ² fo-rojien	stretching (vb.n) – a ² fo-rojien	stretching (vb.n) – a ² fo-rojien
subdivision (n) – fo-rojinedh (ʃ)	subdivision (n) – fo-rojinedh (ʃ)	subdivision (n) – fo-rojinedh (ʃ)
to-qbuidħannean (pl) ; fo-qbuidħin, fo-qbuidħin (gen)	to-qbuidħannean (pl) ; fo-qbuidħin, fo-qbuidħin (gen)	to-qbuidħannean (m) – fo-qbuidħannean (m)
surgeon (n) – surgeon (m)	surgeon (n) – surgeon (m)	surgeon (n) – surgeon (m)
supplementary angle – ceħarn co-leasacħali ni	supplementary angle – ceħarn co-leasacħali ni	supplementary angle – ceħarn co-leasacħali ni
surdam (pl)	surdam (pl)	surdam (pl)
supplementary (adj) – co-leasacħali	supplementary (adj) – co-leasacħali	supplementary (adj) – co-leasacħali
the supplement of x – co-leasacħad x	the supplement of x – co-leasacħad x	the supplement of x – co-leasacħad x
supplement (n) – co-leasacħad (m)	supplement (n) – co-leasacħad (m)	supplement (n) – co-leasacħad (m)
co-leasacħadiħean (pl) ; co-leasacħadiħ (gen)	co-leasacħadiħean (pl) ; co-leasacħadiħ (gen)	co-leasacħadiħean (pl) ; co-leasacħadiħ (gen)
straight-line graph – ġraf l-oħidha-dhireach	straight-edge – oħra dhireach	straight-edge – oħra dhireach
straight edge – oħra dhireach	straight edge – oħra dhireach	straight edge – oħra dhireach
stretch (n) – siniedah (m)	stretch (n) – siniedah (m)	stretch (n) – siniedah (m)
stressed (vb.n) – a ² siniedah	stressed (vb.n) – a ² siniedah	stressed (vb.n) – a ² siniedah
stressed (n) – siniedah (m)	stressed (n) – siniedah (m)	stressed (n) – siniedah (m)
stem plot (adj) – direach	stem plot (adj) – direach	stem plot (adj) – direach
plot-stoc-is-dillieach (m)	plot-stoc-is-dillieach (m)	plot-stoc-is-dillieach (m)
standard form (scientific notation)	standard form (scientific notation)	standard form (scientific notation)
tričed cotħċeban (trċiċed salħeban sali)	tričed cotħċeban (trċiċed salħeban sali)	tričed cotħċeban (trċiċed salħeban sali)
stamford (adj) – cotħċeban	stamford (adj) – cotħċeban	stamford (adj) – cotħċeban
subtraction story – storiċiż tot-tair-falib	subtraction story – storiċiż tot-tair-falib	subtraction story – storiċiż tot-tair-falib
how much what amount/sum of) money do you have? – dé an-t-slim arġied a tħha aġġad?	how much what amount/sum of) money do you have? – dé an-t-slim arġied a tħha aġġad?	how much what amount/sum of) money do you have? – dé an-t-slim arġied a tħha aġġad?
total sum – slim iomla	total sum – slim iomla	total sum – slim iomla

standard (<i>n</i>) – <i>ábhaisiteach</i>	<i>spiral</i> (<i>n</i>) – <i>siníomhána</i> (<i>m</i>)
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>spiral shape</i> – cruth siníomhánaach
<i>standard notation/number form</i> – níocadh	<i>spiral (adj)</i> – <i>siníomhána</i> (<i>m</i>)
<i>abhaisteach</i>	<i>standard</i> (<i>n</i>) – <i>ábhaisiteach</i>
<i>standard written method</i> – doigigh-sgríobháidh	<i>spot</i> (<i>n</i>) – <i>spot</i> (<i>m</i>)
<i>ábhaisiteach</i>	<i>spotted</i> (<i>adj</i>)
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>dot</i> (<i>grid</i> – clíath-dhúillteagán) (<i>gen</i>)
<i>standard notation/number form</i> – níocadh	<i>dotage</i> (<i>gen</i>)
<i>abhaisteach</i>	<i>dotagean</i> (<i>pl</i>); <i>dotage</i> (<i>gen</i>)
<i>standard written method</i> – doigigh-sgríobháidh	<i>dotlagán</i> (<i>pl</i>); <i>dotlag</i> (<i>gen</i>)
<i>ábhaisiteach</i>	<i>dotlag</i> (<i>gen</i>)
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>dotlagan</i> (<i>pl</i>); <i>dotlag</i> (<i>gen</i>)
<i>standard notation/number form</i> – níocadh	<i>clíath-dhúillteagán</i> (<i>pl</i>); <i>clíath-dhúillteig</i> (<i>gen</i>)
<i>abhaisteach</i>	<i>spreadsheet</i> (<i>n</i>) – <i>clíath-dhúillteagán</i> (<i>gen</i>)
<i>standard written method</i> – doigigh-sgríobháidh	<i>square</i> (<i>n</i>) – <i>ceármagach</i> (<i>gen</i>)
<i>ábhaisiteach</i>	<i>square based pyramid</i> – <i>píoraímid le bonn</i>
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>square (adj)</i> – <i>ceármagach</i>
<i>standard notation/number form</i> – níocadh	<i>square cm</i> – <i>cm ceármagach</i>
<i>abhaisteach</i>	<i>square dot grid</i> – <i>clíath-dhúillteagán chéarmagach</i>
<i>standard written method</i> – doigigh-sgríobháidh	<i>square faces</i> – <i>aoíadán chéarmagach</i>
<i>ábhaisiteach</i>	<i>square kilometer</i> – <i>clímeatair chéarmagach</i>
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>square root</i> – <i>freumh chéarmagach</i>
<i>standard notation/number form</i> – níocadh	<i>square unit</i> – <i>aonad chéarmagach</i>
<i>abhaisteach</i>	<i>squared paper</i> – <i>páipéar chéarmagach</i>
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>squared deviation</i> – cláonadh ceármagachte
<i>standard notation/number form</i> – níocadh	<i>squared lengths</i> – <i>faidean ceármagachte</i>
<i>abhaisteach</i>	<i>squared number</i> – <i>aireamh chéarmagachte</i>
<i>standard deviation</i> – clóanadh ábhaisiteach	<i>squared number (adj)</i> – <i>aireamh chéarmagachte</i>
<i>standard notation/number form</i> – níocadh	<i>standard deviation</i> – cláonadh ceármagachte
<i>abhaisteach</i>	<i>standard deviation (adj)</i> – <i>ceármagachte</i>

<i>size (n) – meud (m)</i>	<i>an-díseat</i>	<i>single figure – aon-fhígear</i>
<i>circumference of a solid – earrall-thomhas</i>	<i>3 dimensioнал solid – rúth-trísheallach</i>	<i>an-díseat</i>
<i>curve</i>	<i>compositive solids – cruthain co-cheinagailte;</i>	<i>size of the angle – meud a cheáim</i>
<i>solid shape – cruth</i>	<i>cruthan co-tháidte</i>	<i>skelton pyramid – prioramaid chnamhach</i>
<i>solid of revolution – cruth-cúartail</i>	<i>solid</i>	<i>sgéidisdeadhán (pl)</i>
<i>flasgalíadán (maths) (n) – flasgalíad (m)</i>	<i>solve (vb) – flasgalíad</i>	<i>meudachadh (f)</i>
<i>solution (maths) (n) – flasgalíad (gen)</i>	<i>solve (vb) – flasgalíach</i>	<i>meudachadh (f)</i>
<i>flasgalíadhan (maths) (n)</i>	<i>sort (n) – séoirsáach</i>	<i>sketchn (n) – sgéidisdeadh</i>
<i>flasgalíad (gen)</i>	<i>sort (vb) – séoirsáach</i>	<i>flam (vb) – flarach; curf faradh ann;</i>
<i>sort (vb) – séoirsáach</i>	<i>sort (vb) – séoirsáach</i>	<i>a farachadh – air faradh</i>
<i>flasgalíach – air faradh</i>	<i>span (n) – réis (f)</i>	<i>slamínig – air faradh</i>
<i>flam (vb) – flarach; curf faradh ann;</i>	<i>span (n) – réis (f); réisean (pl); réis(e) (gen)</i>	<i>slope (n) – aomadh (m)</i>
<i>a farachadh – air faradh ann;</i>	<i>span (n) – réis (m)</i>	<i>slope (vb) – cláon; aom</i>
<i>leathad (m)</i>	<i>special (adj) – sónarlaichte</i>	<i>slope (adv) – aomach, cláon</i>
<i>leathadán, leóidean (pl); leathaid, leothaid</i>	<i>speed (n) – lárthach</i>	<i>slipping to one side – a cláonadh/ag aomadh</i>
<i>leathad (m)</i>	<i>same bit</i>	<i>gu aon taobh</i>
<i>leathadán (m)</i>	<i>sped up</i>	<i>slipping to one side – a cláonadh/ag aomadh</i>
<i>leathad (m)</i>	<i>spend (vbg) – cosg, caith</i>	<i>spend (n) – cosg; a caithearach</i>
<i>leathadán (m)</i>	<i>spending (vb,n) – a cosg; a caithearach</i>	<i>spend (vb) – cosg, caith</i>
<i>leathadán (m)</i>	<i>sphere (n) – cruthine (m,f)</i>	<i>sphere (n) – cruthinean (pl)</i>
<i>leathadán (m)</i>	<i>solid (n)</i>	<i>hemisphere – leth-cruthine</i>
<i>leathadán (m)</i>	<i>solid shape – cruth</i>	<i>curthain (pl); curtha (gen)</i>
<i>leathadán (m)</i>	<i>solids</i>	<i>solid (maths) (n) – curth (m)</i>

single (adj) – simple	single – an-fhigéar; fhearr singilte;	earannan
simultaneous (adj) – co-amail	simultaneous – co-aontaran co-amail	stock market/exchange – maradh nan
simultaneous (adj) – co-amail	simultaneous equations – co-aontaran co-amail	earannan (pl); earainn (gen)
simplyfying (vb) – a' simpleachadh	simplyfying (vb) – a' simpleachadh	share (stocks and shares) (n) – earann (f)
simplyfying (vb) – a' simpleachadh	simplyfying (vb) – a' simpleachadh	equal shares – roimnean cothromach
simplyfication (n) – simpleachadh	simplyfication (n) – simpleachadh (m)	unequal sharing – riarrachadh neo-chothromach
simplest form – an riocadh as simphile	simplest form – an riocadh as simphile	shares (vb) – roimn; riarrachadh
simplest (sup) – as simphile	simplest (sup) – as simphile	share (vb) – roimn; riarrachadh (gen)
simple (adj) – simphile	simple (adj) – simphile	earannan (f); earainn (gen)
similarity (n) – co-choltas (m)	co-choltas (n) – co-choltas (m)	riarrachadh (m)
similar (adj) – co-choltach	similar (adj) – co-choltach	riarrachadh (m); earainn (gen)
significant figure – fheagar bríghéil	most significant figure – fheagar as bríghéile	equibhreannan (pl); cuibhreann (gen)
significant (adj) – bríghéil	significant (adj) – bríghéil	riomnean (pl); roimne (gen)
minus sign – solidne/samhlá totair-fálbh;	minus sign – solidne/samhlá totair-fálbh;	share (n) – roimn (f)
sample (pl)	sample (pl)	spiritual shape – cruth sunlomhainach
sample (f)	sample (f)	solid shape – cruth
solidmíchean (pl)	solidmíchean (pl)	neo-tríathailteach
sign (n) – solidne (m)	sign (n) – solidne (m)	irregular shape – cruth neo-chothromach
the sloping side – an taobh chlaon/aomach	the sloping side – an taobh chlaon/aomach	cuimhneach
slide view – sealadh-chláthach	slide view – sealadh-chláthach	symmetrical shape – cuimhneach
slide opposite – an taobh mu choinneamach	slide opposite – an taobh mu choinneamach	trioid shape – cuimhneach
slide elevation – déalaigh-chláthach	slide elevation – déalaigh-chláthach	properties of shapes – feartan chumaidhean
slide assembly – an taobh díluich	slide assembly – an taobh díluich	flat shape – cuimhneach
corresponding sides – taobhan co-fhréagarrach	corresponding sides – taobhan co-fhréagarrach	double shape – cuimhneach
cliaithseachan (pl) ; cliaithic (f)	cliaithseachan (pl); cliaithic (f)	cumadach co-thábhete
cliaithseachan (pl) ; taobh (f)	cliaithseachan (pl); taobh (f)	cumadach co-thábhete – cumadach co-cheangailte;
side (n) – taobh (m)	side (n) – taobh (m)	cumadach co-thábhete – cumadach co-cheangailte;
shortest (sup) – as giorra	shortest (sup) – as giorra	shape (3d) (n) – cruth (m)
short (adj) – goird	short (adj) – goird	cuimhna (pl); cuimha (gen)
several (adj) – dath	several (adj) – dath	shape (2d) (n) – cuimadh (m)
aireamhán		cuimadh (m)
add several numbers – cuir-tis grúinian		cuimadh (f); cuimidh (gen)
several (adj) – grúinian		shape (adj) – dath
indecided set – seata indeacasté		shape (adj) – dath
fraction of sets – bliogh shealtachéan		shape (adj) – dath
set (n) – seata (m)		shape (adj) – dath

scalar (<i>n</i>) – scalar (<i>m</i>)	<i>sabhalan</i> (<i>pl</i>)	<i>sabhalan</i> (<i>vb.n</i>) – <i>a'</i> <i>sabhaladh</i>
scalar product – scalar scalar	<i>sabhaladh</i> (<i>pl</i>) – <i>sabhaladh</i> (<i>vb</i>)	<i>savilling</i> (<i>n</i>) – <i>sabhaladh</i> (<i>m</i>)
second (<i>of time</i>) (<i>n</i>) – <i>dioig</i> (<i>m</i>)	<i>dioigan</i> (<i>pl</i>)	<i>sabhaladh</i> (<i>pl</i>) – <i>sabhaladh</i> (<i>gen</i>)
metres per second (<i>mps</i>) – metair/metairream	<i>sabhaladh</i> (<i>msd</i>)	<i>savilling</i> (<i>n</i>) – <i>sabhaladh</i> (<i>m</i>)
per second (<i>s</i>) – san dloig	<i>secatoran</i> (<i>pl</i>)	<i>sabhaladh</i> (<i>pl</i>) – <i>sabhaladh</i> (<i>vb.n</i>) – <i>a'</i> <i>sabhaladh</i>
selection (<i>n</i>) – <i>taghadh</i> (<i>m</i>)	<i>seigmeant</i> (<i>n</i>) – <i>seigmeant</i> (<i>m</i>)	<i>scale</i> (<i>n</i>) – <i>séille</i> (<i>f</i>)
self-similar (<i>adj</i>) – <i>fein-cholatach</i>	<i>fein-cholatasan</i> (<i>pl</i>) – <i>fein-cholatas</i> (<i>gen</i>)	<i>scale</i> (<i>diagram</i>) (<i>n</i>) – <i>diagram-séapte</i> (<i>m</i>)
semantics (<i>n</i>) – <i>mesagachaidh</i> (<i>pl</i>) – <i>mesagachaidh</i> (<i>gen</i>)	<i>fein-cholatasan</i> (<i>pl</i>) – <i>fein-cholatas</i> (<i>gen</i>)	<i>scale</i> (<i>triangle</i>) – <i>trianta</i> <i>neo-cholothromach</i>
sequence (<i>n</i>) – <i>ordugh</i> (<i>m</i>)	<i>semicircle</i> (<i>n</i>) – <i>leith-chearcall</i> (<i>ml</i>)	<i>scelles</i> (<i>weighing</i>) (<i>n</i>) – <i>meidh</i> (<i>f</i>)
put in sequence (<i>vb</i>) – <i>cúir ann an ordugh</i>	<i>put in sequence</i> (<i>vb</i>) – <i>cúir ann an ordugh</i>	<i>scelles</i> (<i>weighing</i>) (<i>n</i>) – <i>meidh</i> (<i>f</i>)
putting in sequence (<i>vb.n</i>) – <i>a'</i> <i>cúr ann an ordugh</i>	<i>putting in sequence</i> (<i>vb.n</i>) – <i>a'</i> <i>cúr ann an ordugh</i>	<i>scattered diagram</i> (<i>n</i>) – <i>diagram-séapte</i> (<i>m</i>)
arithmetical sequence – <i>ordugh</i>	<i>arithmetical sequence</i> – <i>ordugh</i>	<i>scatter diagram</i> (<i>n</i>) – <i>sgór(m)</i>
number sequence – <i>ordugh-airbeamhan</i>	<i>number sequence</i> – <i>ordugh-airbeamhan</i>	<i>score</i> (<i>vb</i>) – <i>sgór</i>
arithmetical series – <i>streath-méadachaidh</i>	<i>arithmetical series – <i>streath-méadachaidh</i></i>	<i>score</i> (<i>vb</i>) – <i>sgór</i> – <i>sgór-modach</i>
converging series – <i>streath-dilithachaidh</i>	<i>converging series – <i>streath-dilithachaidh</i></i>	<i>median score</i> – <i>sgór-méadachain</i>
algorithmic series – <i>streath-aliméataigeach</i>	<i>algorithmic series – <i>streath-aliméataigeach</i></i>	<i>three score and ten</i> – <i>ti fhéhead</i> (<i>s</i>) a déich
MacLaurin series – <i>streath MacLaurin</i>	<i>MacLaurin series – <i>streath MacLaurin</i></i>	<i>score (number)</i> (<i>n</i>) – <i>fhéhead</i> (<i>f</i>)
infinite series – <i>streath-neo-chitroinmáth</i>	<i>infinite series – <i>streath-neo-chitroinmáth</i></i>	<i>MacLaurin series – <i>streath MacLaurin</i></i>

resembling (n) – reusancheachd (m)	reusanganachaidhean (pl); reusanganachaidh (gen)	co-thionnididhean (pl); co-thionnididh (m)	reciprocal (adj) – co-thionnididiche
axis (n) – y-axis (m)	reflection symmetry – co-chotromacdh	co-thionnididche	reciprocal function – fumsean
reflex angle – certain fosgalilte	reflex angle – certain fosgalilte	co-thionnididche	reciprocal function – fumsean
reflex (adj) – fosgalilte	reflex (adj) – fosgalilte	co-thionnididhean (pl); claraidh (m)	record (by) – claraich
refraction (n) – faradh (m)	refraction (n) – faradh (m)	co-thionnididhean (pl); claraidh (gen)	recording (vb.n) – a' claraich
refraction of light – faradh solais; solas a' faradh	angle of refraction – certain faraidh	an thiochd as simplice de fhumsean	rectangle (n) – cert-chéamachail
regular (shape) – triaghaiteach, cothromach	regular polygon – polléagan triaghaiteach	the simplest form of a reciprocal function –	rectangular shapes – cumaidhean
regularity relationship – daimh-tillteachais	recurrence relationship – daimh-tillteachais	cert-chéamachan (pl); cert-chéamach (m)	rectangle (n) – cert-chéamachail
related facts – firinnean co-chéannagailte	related (adj) – co-chéannagailte	baegachaidhean (pl); baegachaidh (m)	reduction (n) – lúghachachad (m)
relative frequency – triead dàimh each	relative (adj) – daimhach	béagachaidhean (pl); lúghachaidh (gen)	reduce (by) – lúghachachad; beagachachad; islich
reminder (n) – (an) còrr (m)	reminder (n) – (an) còrr (m)	isleachaidhean (pl); isleachaidh (m)	reduce (vb) – lúghachachad; beagachachad; islich
córran (pl); còrra (gen)	reminder (n) – (an) còrr (m)	isleachaidhean (pl); isleachaidh (m)	reduce (vb) – lúghachachad; beagachachad; ag isleachachad;
repayment (n) – a'is-pháighheadh (m)	repayment period – thine a'is-pháighheadh	baegachaidhean (pl); baegachaidh (m)	reduce (vb) – lúghachachad; beagachachad; a' isleachachad;
a'is-pháighheadh (m)	repayment period – thine a'is-pháighheadh	baegachaidhean (pl); baegachaidh (m)	reduce (vb) – lúghachachad; beagachachad; a' isleachachad;
replicated addition – cur-tis a'ri-thist s a-ri-thist	repeated addition – cur-tis a'ri-thist s a-ri-thist	baegachaidhean (pl); baegachaidh (m)	reference grid (n) – Clíath-lorg (m)
repayment period – thine a'is-pháighheadh	repayment period – thine a'is-pháighheadh	baegachaidhean (pl); baegachaidh (m)	clíath-lorg (pl); clíath-lorg (gen)
representative (adv) – triochdail	representing (vb.n) – a' triochdachachad	baegachaidhean (pl); baegachaidh (m)	reflection (n) – failleas-sgáithairin
representative (adv) – triochdail	representing (vb.n) – a' triochdachachad	baegachaidhean (pl); baegachaidh (m)	failure (m) – failleas-sgáithairin
representative fraction – blóighe triochdail	representing (vb.n) – a' triochdachachad	baegachaidhean (pl); baegachaidh (m)	failure (m) – failleas-sgáithairin
reverse theorem (n) – a'is-theoram (f)	reverse theorem (n) – a'is-theoram (f)	baegachaidhean (pl); baegachaidh (m)	failure (m) – failleas-sgáithairin
a'is-theoram (f)	reverse theorem (n) – a'is-theoram (f)	baegachaidhean (pl); baegachaidh (m)	failure (m) – failleas-sgáithairin
reflect point A in the y-axis – nochd/seall	reflect point A in the y-axis – nochd/seall	baegachaidhean (pl); baegachaidh (m)	failure (m) – failleas-sgáithairin

BEURLA GU GÀIDHLIG	quadratic (adj) – ceàrmannach quadratic equation – co-aontar ceàrmannach quadrilateral (n) – ceithir-cheàrmach (m) quadrilateral function – fùinsean ceàrmannach quadratic function – co-aontar ceàrmannach range (functioin macbhine output) (n) – macbhraon range (m) – macbhraon rate (n) – reat (m) rate (n) – reat past – carraeal an déidh rate of change rate – reat-lionadh rate of filling – reat-lionadh rate of flow – reat-truth(e) rate of inflation – i-re na-h-amhoradh rate per hour – reat san uair ratio (n) – co-mheas (m) co-mheasan (pl); co-mheas(a) (gen) ratio (n) – co-mheas (m) the constant ratio rule – triaghailt a' cho-mheas chumbhalach ratioanálach rationalise (vb) – raiseannalúchich rational numbers – àireamhan raiseannalúch rational (adj) – raiseannalúchach rationalising (vb,n) – a' raiseannalúchadh; ready reckoner (n) – clár-déanamh (m) claran-déanamh (pl); clár-déanamh (gen) real number – fir-airéamh real root – fir-fhreumh real (adj) – fir realian (n) – radián (m) radián (n) – radián (m) radii (pl) random (adj) – tuairneamach random number – àireamh thuairneamach random number table – clár àireamhain tuairneamach
---------------------------	--



prism (<i>n</i>) – prisam (<i>m</i>)	hexagonal based prism – prisam le bonn sia-chéamach(aill)
propotion (<i>n</i>) – co-chuid dhíreach	in direct proportion – co-chuid dhíreach dúthach ri... indirect proportion – co-chuid neo-dhíreach co-chuided(aill) – less probable – as neo-choláiche proportionality (<i>n</i>) – co-chuided (m)
propotional (<i>adj</i>) – co-chuided	a is proportional to b – tha a co-chuidéil ní b direct proportion – co-chuid dhíreach indirect proportion – co-chuid neo-dhíreach neo-dhíreach/(mhuitheach)
propotional (<i>adj</i>) – co-chuided	constaint of proportionality – cumháil protractor (<i>n</i>) – protractair (m)
probable (<i>adj</i>) – colach	least probable – as neo-choláiche less probable – nas neo-choláiche more probable – nas colach most probable – as colach
probability (<i>n</i>) – colachd (<i>f</i>)	equal probability – colachd cho-iomanann outcomes of equal probability – built-ean colachd cho-iomanann
process (<i>n</i>) – priséas (<i>m</i>)	prisegladh chéistean iterative process – priséas thiamsean
product (<i>m</i>) – toradh	product (of multiplication) (<i>n</i>) – toradh-
pyramid (<i>n</i>) – pyramaid (<i>f</i>)	skelton pyramid – pyramaid chinnamhach square based pyramid – pyramaid le bonn triangular based pyramid – pyramaid le bonn ceathamhach
puzzle (<i>n</i>) – tóimhseacháin (<i>m</i>)	tóimhseacháin (<i>f</i>) – tóimhseacháin (<i>gen</i>) tóimhseacháin (<i>pl</i>) – tóimhseacháin (<i>gen</i>)
put in order (<i>arrange</i>) (<i>vb</i>) – cur ann an ordúigh	putting in order: arranging (<i>vb,n</i>) – a’ cur ann an ordúigh
put in order (<i>arrange</i>) (<i>vb</i>) – cut ann an ordúigh	put in order (<i>arrange</i>) (<i>vb</i>) – cut ann an ordúigh
pyramid (<i>n</i>) – pyramaid (<i>f</i>)	skelton pyramid – pyramaid chinnamhach square based pyramid – pyramaid le bonn triangular based pyramid – pyramaid le bonn ceathamhach
puzzle (<i>n</i>) – tóimhseacháin (<i>m</i>)	tóimhseacháin (<i>f</i>) – tóimhseacháin (<i>gen</i>) tóimhseacháin (<i>pl</i>) – tóimhseacháin (<i>gen</i>)
product rule (<i>n</i>) – riaghcháit ionmadaeacháid (<i>f</i>)	riaghcháit ionmadaeacháid (<i>f</i>) – product rule (<i>n</i>) – riaghcháit ionmadaeacháid (<i>f</i>)
profile (<i>n</i>) – profilidhíl (<i>m</i>)	profil (<i>n</i>) – profilidhíl (<i>f</i>)
profile (<i>n</i>) – profilidhíl (<i>m</i>)	profil (<i>n</i>) – profilidhíl (<i>f</i>)
property – feart (<i>m</i>)	feartan (<i>pl</i>); fearta (<i>gen</i>)
property – feartan (<i>f</i>)	properties of a triangle – feartan triantain

prime number – prime àireamh	prime factors – prime fhacarain	prime (adj) – prime	polynomial (adj) – ioma-thicimeach
prime and primes – facarain agus primean			polynomial equation – co-aontar
prime (n) – prime (m)	prime (pl) ; prime (gen)	prime (n) – prime (m)	ioma-thicimeach
cost price – pris-ceannachd; cosgaíais	buying price – pris-ceannachd; cosgaíais	selling price – pris-reic	regular polygon – polleagan triagháileach
price (n) – pris (f)	prisean (pl) ; pris (gen)	price (n) – pris (f)	polygon (n) – polleagan (m)
prediction (n) – ro-imse	prediction (vb) – ro-imse	prediction (n) – pris (f)	polleaganan (pl) ; polleagán (gen)
powers and roots – cumhachein an agus	powers of ten – cumhachein an de dhéicheadan	to-pris (n) – pris (f)	triangle-policy – polleasaidh coticheann
freumhain	freumhain	to-pris (n) – pris (m)	fixed term policy – polleasaidh
value of the pound – lúach an nota		policy (n) – polleasaidh (m)	triangle-shuidhiche
point (n) – not (m)	notachéan (pl) ; nota (gen)	policy form – riocadh polar	triangle-party policy – polleasaidh treas-pártail
possible values – lúachan comhasach	possible number – lúachan comhasach	polar (adj) – polar	policy (adj) – polar
positive (adj) – comasach	positive (adj) – comasach		
positive numbers – áireamh dhearrbhithe	positive numbers – áireamh dhearrbhithe		
positive (adj) – dearbhite	positive (adj) – dearbhite		
position (n) – suidheachadh (m)	position (n) – suidheachadh (m)	plus point – plus-meadhain	plus (n) – plus (f)
parallel (m)	parallel (m)	midpoint – plus-méadhain	midpoint – plus-méadhain
earrannan (f)	earrannan (pl) ; earrainn (gen)	maximum turning point – plus-tionndaidh as	maximum turning point – plus-tionndaidh as
curved (f)	curved (f)	giant point – plus-céileadh	giant point – plus-céileadh
equally spaced points – plus-eachairtach	equally spaced points – plus-eachairtach	floating point – plus-neo-chéanagaithe	floating point – plus-neo-chéanagaithe
contact point – plus-suthaideach	contact point – plus-suthaideach	ionann-bhéarrmách	ionann-bhéarrmách
bonus points – plusgean bonsaí	bonus points – plusgean bonsaí	midpoint – plus-tionndaidh	midpoint – plus-tionndaidh
plus sign (f)	plus sign (f)	plus minimum turning point – plus-tionndaidh	plus minimum turning point – plus-tionndaidh
2 plus 4 = 6 : 2 curí-trí 4 = 6		midpoint – plus-tionndaidh	midpoint – plus-tionndaidh
plus – curí-trí		plus – plus-tionndaidh	plus – plus-tionndaidh
plusgean a leanas air cleith		plus – plus-tionndaidh	plus – plus-tionndaidh

<i>plot the following points on a grid – cartich na</i>	<i>sketch the graphs $y = -2 \sin x^\circ$ agus sgróbach cartit agus</i>
<i>plotting (yb.) – a' caradh</i>	<i>each graph : sgéids gráfaichean $y = -2 \sin x^\circ$</i>
<i>plot (place on grid/graph) (yb.) – cartich</i>	<i>sin x° and write the period and amplitude of $y = -2 \sin x^\circ$</i>
<i>vertical plane – roin bhearragáil</i>	<i>sketch the graphs $y = -3 \sin x^\circ$ agus sgróbach cartit agus</i>
<i>the the plane – leacach ar roin</i>	<i>each graph : sgéids gráfaichean $y = -2 \sin x^\circ$</i>
<i>plane of symmetry – roin cothromachaídh</i>	<i>sin x° and write the period and amplitude of $y = -3 \sin x^\circ$</i>
<i>horizontal plane – roin coimhinnad</i>	<i>sketch the graphs $y = -2 \sin x^\circ$ and $y = -3$</i>
<i>diagonal plane – roin tráisteach</i>	<i>cartit-thomhasan (pl); cartit(e) (gen)</i>
<i>complex plane – roin complices</i>	<i>períod (of function/graph) (n) – uair (f)</i>
<i>ratio mean (pl); ratio (m)</i>	<i>cartit-thomhasan (pl); cartit-thomhas (m)</i>
<i>place value – lúch (a réir) aite</i>	<i>percentile (n) – ceudachan (f)</i>
<i>piece work – piös-chosnadh</i>	<i>ceudachan (pl)</i>
<i>gráfaichean-cáearcail (pl)</i>	<i>percentile (n) – ceudach (f)</i>
<i>pie graph (n) – gráf-cáearcail (m)</i>	<i>ceudach</i>
<i>claran-cáearcail (pl); clar-cáearcail (gen)</i>	<i>percentage increase – meudachadh/aradachadh</i>
<i>pic chart (n) – clar-dhealbhán (m)</i>	<i>ceudach</i>
<i>pictogram (n) – clar-dhealbhán (m)</i>	<i>percentage decrease – lúghachadh/isleachadh</i>
<i>draw a perpendicular line up from point A – tarraing ioladhme cheart-cheamhach suas</i>	<i>annual percentage rate (APR) – reat</i>
<i>perpendicular line – loidhne cheart-cheamhach</i>	<i>percentage (adj) – ceudach</i>
<i>ceart-cheamhach</i>	<i>ceudach</i>
<i>perpendicular bisector – leathadair</i>	<i>percentage (n) – ceudadach</i>
<i>phon phuing A</i>	<i>percentage (n) – ceudadach (f)</i>
<i>for this reason, the sine function is said to be a</i>	<i>percentage (n) – ceudadach</i>
<i>periodic graph – gráf curtaach</i>	<i>percentage (n) – ceudadach (f)</i>
<i>periodic function – fúncean curtaach</i>	<i>percentage (n) – ceudadach (f)</i>
<i>cairit de 360° a thá ains an fhüncean sinne</i>	<i>percentage (n) – ceudadach (f)</i>
<i>séach se, canar gur e fúncean curtaach le</i>	<i>percentage (n) – ceudadach (f)</i>
<i>periodic function with a period of 360° – air</i>	<i>percentage (n) – ceudadach (f)</i>
<i>for this reason, the sine function is said to be a</i>	<i>percentage (n) – ceudadach (f)</i>
<i>periodic (adj) – curtaach</i>	<i>percentage (n) – ceudadach (f)</i>
<i>a' għraf</i>	<i>percentage (n) – ceudadach (f)</i>
<i>write the period of the graph – sgróbach cartit</i>	<i>percentage (n) – ceudadach (f)</i>
<i>sgróbach cartit an fhüncean $y = 7 \cos x^\circ$</i>	<i>percentage (n) – ceudadach (f)</i>
<i>write the period of the function $y = 7 \cos x^\circ$:</i>	<i>percentage (n) – ceudadach (f)</i>
$\cos x^\circ$: sgróbach cartit agus meudachadh $y = \cos x^\circ$	<i>percentage (n) – ceudadach (f)</i>
<i>write the period and the amplitude of $y =$</i>	<i>percentage (n) – ceudadach (f)</i>
<i>meudachadh għaqb graf</i>	<i>percentage (n) – ceudadach (f)</i>
<i>gross pay – paliġheadd iomlan</i>	<i>percentage (n) – ceudadach (f)</i>
<i>net pay – paliġheadd lom</i>	<i>percentage (n) – ceudadach (f)</i>
<i>pay slip – bilieg-piġigħid</i>	<i>percentage (n) – ceudadach (f)</i>
<i>pay increase – iradachadh paliġħidha</i>	<i>percentage (n) – ceudadach (f)</i>
<i>not pay – paliġheadd lom</i>	<i>percentage (n) – ceudadach (f)</i>
<i>gross pay – paliġheadd iomlan</i>	<i>percentage (n) – ceudadach (f)</i>

parabola (n) – paraboloid (m)	paraboloidan (pl) – paraboloidan (m)	paraboloidid (adj) – paraboloidid (m)	parallel (adj) – parallel – parallelid (m)	parallel lines – loidhníchean co-shínte	curve is defined parametrically – tha líb air aí	parametric equation – co-aontarán	parenthesis (n) – parentheses (m)	parentesisan (pl) – parentheses (m)	partial fractions – blioghean páitreach	partial (adj) – páitreach	pattern (n) – pattern (m)	patternan, patrann (pl); patrann (gen)	circle pattern – páitran ceartállach	repeating pattern – páitran míng	cho-chothromach	tiling pattern – páitran-léacaích	pay (n) – pláighasadh (m)	pay (vbg) – pláigh	pay (vbg) – páighean (gen)	pay (vbg) – páigheadh buntáiteach	páipear (n) – páipear (m)	páipearan (pl); páipear (gen)
parallel (adj) – páitreach	parametrach	parametric – páitreach	parametric differentiation – difóraíreach	parametric equations – co-aontarán	parentesisan (pl) – parentheses (m)	partial (adj) – páitreach	partial fractions – blioghean páitreach	parentesisan (pl) – parentheses (m)	parentesisan (pl) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	
parametrach	parametrach	parametrach	parametric differentiation – difóraíreach	parametric equations – co-aontarán	parenthesis (n) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	parentesisan (pl) – parentheses (m)	parentesisan (pl) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	
parametrach	parametrach	parametrach	parametric differentiation – difóraíreach	parametric equations – co-aontarán	parenthesis (n) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	parentesisan (pl) – parentheses (m)	parentesisan (pl) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	
parametrach	parametrach	parametrach	parametric differentiation – difóraíreach	parametric equations – co-aontarán	parenthesis (n) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	parentesisan (pl) – parentheses (m)	parentesisan (pl) – parentheses (m)	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	partial (adj) – páitreach	

P

number chart – clàr-aireamhain	non-trigid (adj) – atharrachail
number chain – slise-aireamhain	
negative number – àireamh àicheadh	neo-chuidedan (pl); neo-chuided (gen)
natural number – àireamh nàdair	non-proportionality (n) – neo-chuided (m)
mixed numbers – àireamh neosaisleach	non-divisible (adj) – do-roimne
median number – àireamh meadhain	ironaridhean (pl)
exact number – àireamh mhìniadach	network (n) – lòna (m)
even number – àireamh chòthromach	net pay – pàighdeach lom
divided numbers – àireamh roimne	net (adj) – lom
descending numbers – àireamh teàmidh	net of a cube – lòin club
leantinneach	lòtan (pl); lìn (gen)
consecutive numbers – àireamhain	net (m) – lòin (m)
complex number – àireamh choimplaich	neilid (n) – nailaid (m)
– inneil-aireamhann-céangailte	negative (adj) – àicheadh
combined number – àireamh àrdail	negative of – an-taicheadh aig
cardinal number – àireamh drìdh	negative (n) – àichead (m)
ascending numbers – àireamhann-drìdh	negative (n) – àichead (m)
àireamhan	negative (n) – àicheadh
add several numbers – cuir-tris grùumann	negativ (adj) – àicheadh
àireamhan (n) – àireamh (f)	negative (n) – àicheadh
number (n) – àireamh (f)	negative (n) – àicheadh
dash notation – comhairleach eicheadh	negative (n) – àicheadh
decimal notation – comhairleach fùinseanach	negative (n) – àicheadh
functional notation – comhairleach fùinseanach	negative (n) – àicheadh
notation card – cart-comharraidi	negative (n) – àicheadh
notation card – cart-comharraidi	negative (n) – àicheadh
standard notation – comhairleach fùinseanach	negative (n) – àicheadh
scientific notation – comhairleach eicheadh	negative (n) – àicheadh
symbolic notation – comhairleach eicheadh	negative (n) – àicheadh
absolute value – àicheadh	near-double (n) – fàisge-dhubhlaichadh (m)
standard notation – àicheadh	near-multiple (n) – fàisge-iomadaid (m)
trough (m)	fàisge-iomadan (pl); fàisge-iomaid (gen)
comparative (n) – comhairleach (m)	negative (n) – àicheadh
notation (n) – àicheadh (m)	negative (n) – àicheadh
training an liquidine-tuath aig	negative (n) – àicheadh
comhairteach puing a' riocadhachadh A agus	negative (n) – àicheadh
mark a point A and draw its north line –	negative (n) – àicheadh
north – tuath	negative (n) – àicheadh
non-standard units – àonadan neo-abhaisleach	near-double (n) – fàisge-dhubhlaichadh (m)
non-trigid shape – cumadh atharrachail	negative (n) – àicheadh
non-standard (adj) – neo-abhaisleach,	negative (n) – àicheadh
neo-trigid (adj) – neo-abhaisleach,	lowest common multiple – iomadarí cumanta
non-trigid (n) – iomadarí (m)	as àrdre (icà)
multiple (n) – iomadarí	as isle (ici)
iomadaríean (pl)	highest common multiple – iomadarí cumanta
iomadarí (n) – iomadarí	as àrdre (icà)
multiple (n) – iomadarí	as isle (ici)



mixed (adj) – measaǵichite	
multiplied 3 by 4 – iomadach 3 le 4	
multiplication square – céamag iomadachaidh	
iomadachaidh	the minute hand – an spog mhor
multiplacation sign – solidne/samhla	minutes per minute – liotair/liotaréan sa
cross-multiplication – tar-iomadachaidh	minionidean (pl); minionid(e) (gen)
multiplying (vb,n) – ag iomadachaidh	minute (n) – minionid (f)
iomadachaidhenean (pl); iomadachaidh (gen)	six minus four – sí a thoir-air-fálbh certír
multiple (n) – iomadachaidh (m)	minus sign – solidne/samhla tarth-air-fálbh
near multiple – fáisge-iomad	minus – thoir-air-fálbh
iomadan de 10	minimum value – lúach as lúgha
bridging multiples of 10 – a dol thairis air	as isle
iomadan (pl); iomaid (gen)	minimum turning point – púling-tionndáidh
multiple (n) – iomad (m)	minimum (adj) – as lúgha, as lúgha
Morse Code (n) – Cód Morse (m)	million (n) – millíean (m)
themicach a tháann an 3xy.	millíeanan (pl); millíein (gen)
3xy is a monomial expression – 's e abairt aon-	millimetre (n) – milímetair (m)
monomial (adj) – aon-themicach	millimetrean (pl)
aon-themicach (pl)	millionaire (n) – millíotair (m)
monomial (n) – aon-themicach (m)	milligranam (n) – milligráam (m)
monetary system – siostam ariǵid	million (m/s)
hawē? – dé an tsúlim aragáil a thá aigead?	miles per hour (mph) – míle/míleann san uair
how much (what amount/sum of) money do you	millie (n) – mile (m/f)
foreign money – aigead cétin	milliean (pl)
borrow money from the bank – fáighe ariǵead	midpoint (n) – púling-meadhain (f)
at rásad bhon bhanea	mid-interval (adj) – meadhain-ráonach,
airgeadaan (pl); aigead (gen)	mid-interval (adj) – meadhain-bhéarach,
money (n) – aigead (m)	mid-meagan-meadhain (pl); púling-meadhain
scale model – modail-sgéille	metric (adj) – meatarch
model (n) – modail (m)	metre stick – máidé meatáir
modan (pl)	metre trundle wheel – roth-tomhais meatáir
mode (n) – mod (m)	san díog (msd)
modul score – sgar modach	
modul (adj) – modach	
mixed numbers – áireamhain measaǵichite	
mixed calculation operation – oíraochadh	

mean (adj) – cuibheasach	mean value – lúach cuibheasach	map (vb) – map	mark (n) – comhairtear (m)	mass (n) – tomad (m)	mathtt (n) – mattdseach	mathematics (n) – matamaitic	matrix (n) – matracs (m)	median (adj) – meadhain	median distance – astar-meadhain	median line – lóidhne-meadhain	median number – aiteamh-meadhain	median score – sgeir-meadhain	median temperature – teo-thachd-meadhain	mental addition – cur-tis nad cheann	mental strategies – inleaccháin intinn	metre (n) – meáití (m)	metres per second (mps) – meatalair/meatalraean	midrib
measure (n) – tomhas (m)	measuring cylinder – soilandair-tomhas	marketing (vb) – comhairteach	marked – air a (ch)oimharachadh,	mass (n) – tomad (m)	mathtt (n) – mattdseach	mathematics (n) – matamaitic	matrix (n) – matracs (m)	median (adj) – meadhain	median distance – astar-meadhain	median line – lóidhne-meadhain	median number – aiteamh-meadhain	median score – sgeir-meadhain	median temperature – teo-thachd-meadhain	mental addition – cur-tis nad cheann	mental strategies – inleaccháin intinn	metre (n) – meáití (m)	metres per second (mps) – meatalair/meatalraean	midrib
measure (n) – tomhas (m)	measuring tape – teip-tomhas	marking (vb) – comhairteach	marked – air a (ch)oimharachadh,	median (n) – meadhain	mathtt (n) – mattdseach	mathematics (n) – matamaitic	matrix (n) – matracs (m)	median (adj) – meadhain	median distance – astar-meadhain	median line – lóidhne-meadhain	median number – aiteamh-meadhain	median score – sgeir-meadhain	median temperature – teo-thachd-meadhain	mental addition – cur-tis nad cheann	mental strategies – inleaccháin intinn	metre (n) – meáití (m)	metres per second (mps) – meatalair/meatalraean	midrib
mean (adj) – cuibheasach	mean value – lúach cuibheasach	mapping (vb) – map	mapping (n) – mapadach (m)	median (n) – meadhain	mathtt (n) – mattdseach	mathematics (n) – matamaitic	matrix (n) – matracs (m)	median (adj) – meadhain	median distance – astar-meadhain	median line – lóidhne-meadhain	median number – aiteamh-meadhain	median score – sgeir-meadhain	median temperature – teo-thachd-meadhain	mental addition – cur-tis nad cheann	mental strategies – inleaccháin intinn	metre (n) – meáití (m)	metres per second (mps) – meatalair/meatalraean	midrib



layer (n) – flilieadh (m)	flimsean lioldhineach; flimsean liothach; flilidhean (pl); flilidh (gen)	layer (adj) – left (adj) – cli
linear function – fumcesean	fumcesean lioldhineach	
linearity – liomcheall	co-cheangail (m)	turn left – tóimidéid gu do láimh chli
link (n) – ceangail (m)	co-cheangalaan (pl); co-cheangail (gen)	lengeach (n) – Faid (f)
linked (adj) – co-cheangail	link (vb) – ceangail; co-cheangail	faidlean (pl); faid(e) (gen)
linking cubes – clíoban-ceangail	linking cubes – clíoban-ceangail	in length – de tháid; a dh-tháid
literate (n) – liomta (m)	liomtan (pl); liomna (gen)	squared lengths – fáidean ceannagáichte
literacy – liotair	liotair (n) – liotair (m)	equally likely – le coltaichd cho-íonann
loan (n) – íasad (m)	íasadán (pl); íasad (gen)	limit (n) – cróich (f)
louder – lúctha	a „Fágthinn iasad de ...“ – taking out a loan; borrowing (vb.n) – take out a loan; borrow (vb) – fáigh iasad	line (n) – lioldhine (f)
logarithmic differentiation – díofarachadh	logarithmic differentiation – díofarachadh	bar line chart – clar-cholbhain-lioldhine
logarithmic (adj) – logarithmeach	logarithmic (adj) – logarithmeach	curve line – lioldhine-meadhain
loci (pl)	locus (n) – locus (m)	bar line graph – clar-cholbhain-lioldhine
locus (n)	iásdan (pl); iásad (gen)	bar line graph – clar-cholbhain-lioldhine
logical – lóigtheach	a „Fágthinn iasad de ...“ – taking out a loan; borrowing (vb.n) – take out a loan; borrow (vb) – fáigh iasad	curved line – lioldhine líbte
long division – roimneadh fada	long division – roimneadh fada	grid line graph – gráit lioldhine-lúbte
loss (n) – call (m)	call(a) (gen)	line bar graph – gráit-cholbhain-lioldhine
losses – lóisí	loss (n) – call (m)	line of symmetry – lioldhine-co-achard lioldhine
loudness – lioldhineach	loudness – lioldhine-bhearragáil	line of best fit – an lioldhine as freagraíocháine
lower (adj) – lóisí	lower (adj) – lóisí	line graph – gráif-lioldhine
lowest term – teirm as isle	lowest (sup) – as isle	parallel lines – lioldhinchéan co-schrite
lows – lóisí	loss (n)	number line – lioldhine-áireamhán
lunar – lioldhineach	lunar (adj) – lioldhineach	northern line – lioldhine-tuath
lunar month – lioldhineach	lunar month – lioldhineach	median line – lioldhine-méadhain
lunar year – lioldhineach	lunar year – lioldhineach	mechanical line – lioldhine-áireamhán
lungs – lioldhineach	lungs – lioldhineach	number lines – lioldhinchéan co-schrite
lure – lioldhineach	lure – lioldhineach	parallel lines – lioldhinchéan co-schrite

L

interval (n) – raoan (m)	point of intersection – punt-trasnaidh; cræsg
irrational (adj) – neo-raiseanail	ratioineal (pl); raoin (gen)
irregular (adj) – neo-triaghaitteach,	baearn (f); baearn (gen)
isoceles (adj) – co-chasach	baearnan (pl); baearn (gen)
isosceles triangle – triantan co-chasach	inbhreasman (pl)
isometric dot grid – clith-dhotagean	inbhreas (n) – inbhreas (m)
isometric drawing	reverse (adj) – inbhreasach, neo-dhreach
isometric projection	inbhreas – variatian (pl)
iteration (n) – taurimse air thuairmse	inbhreas – variation (f)
iterative (adj) – taurimseach	inverse (f) – ionndaidh
iterative process – proisearas thuairmsean	inbhreas – taurimse
key (calculator) (n) – putan (m)	invert (vb) – ionndaidh bun-os-cionn
kilogram (n) – cileagram (m)	inverting (vb) – a' ionndaidh bun-os-cionn
kilometre (n) – cileaméatair (m)	inverting fractions – a' ionndaidh bhloighean
km – km	inversion (vb) – ionndaidh bun-os-cionn
clileaméatair (m)	bun-os-cionn
km – km	invert (vb) – ionndaidh bun-os-cionn
square kilometre – cileaméatair ceannageach	inversum (n) – tasgach (m)
km – km	inversum (n) – tasgach (m)
kite (n) – tiélag (f)	invest (vb) – tasg
tiélagan (f); tiélag (gen)	investment (vb) – tasgach (m)
deposit/investment account – cuntas-tasgaidh	fairdealan (pl); fairdeil (gen)
tiélagan (f); tiélag (gen)	fairdealan (pl); fairdeil (gen)



imderivable (in a triangle) (<i>adj</i>) – in-triangular	cearcall <i>in-triangular</i> – circle inscribed in
imderivation (<i>n</i>) – transadch (<i>m</i>)	inscribed (in a triangle) (<i>adj</i>) – in-triangular
imderivative (<i>n</i>) – transadch (<i>m</i>)	incribed (<i>in</i> a circle) (<i>adj</i>) – cuarit-cheacallachre
imderivative range – raon eadar-chaitrealach	cuarit-cheacallachre
imderivative rate – reidh filee	inscribed (<i>in</i> a square) – ceamag
imderivative (adj) – eadar-chaitrealach	cuarit-cheacallachre
compound interest – riadh filee	inscribed circle – ceacall
interest rate – reidh filee	inscribed (<i>in</i> a circle) (<i>adj</i>) – cuarit-cheacallachre
interest (<i>n</i>) – riadh (<i>m</i>)	point of inflexion – punig infleisceann
imdercept (<i>n</i>) – co-chomharraan crasg- <i>y</i>	inflection (<i>n</i>) – mifleisceann (<i>m</i>)
imdercept (<i>n</i>) – co-chomharraan crasg- <i>y</i>	sum to infinity – suim gu neo-chriochmacha
write the co-ordinates of the <i>y</i> -intercept –	infinity (<i>n</i>) – neo-chriochmacha
crasgan (<i>pl</i>); crasg (<i>gen</i>)	infinity decimal – dilichead neo-chriochmacha
crasg (<i>gen</i>)	infinity series – sreach neo-chriochmacha
integregation by parts – iontagrachadh pairteach	infinity (<i>n</i>) – neo-chriochmacha
integrale (<i>vb</i>) – iontagrachadh	indecation (<i>n</i>) – eas-aontair (<i>m</i>)
integrale (<i>vb</i>) – iontagrachadh	indecation (<i>n</i>) – eas-aontar (<i>m</i>)
integraiton (<i>n</i>) – iontagrachadh (<i>m</i>)	prove by induction – derabha le ionduiscean
integraiton (<i>n</i>) – iontagrachadh (<i>m</i>)	induction (<i>n</i>) – ionduiscean (<i>m</i>)
integrate (<i>n</i>) – iontagrachadh	inbhearsach
integrate (<i>adj</i>) – iontagrachach	indirect variation – albharrachadh neo-dhreachach
integrate (<i>adj</i>) – iontagrachach	imbhearsach
integrate (<i>adj</i>) – iontagrachadh	indirect proportion – co-cluid neo-dhreachach
integrate (<i>n</i>) – iontagrachai (<i>pl</i>)	indirect (<i>adj</i>) – neo-dhreachach, inbhearsach
integrate (<i>n</i>) – iontagrachai (<i>m</i>)	indexed set – seata indeacsadh
integrate (<i>n</i>) – iontagrachard (<i>m</i>)	indexed (<i>adj</i>) – indeacsadh
National Insurance – Árachas Náisiúnta	positive indices – indeacsan dearbhithe
third party insurance – árachas treas-paratadh	index form – triocadh indeacsail
insurance (<i>n</i>) – árachas (<i>m</i>)	indexing (<i>vb.n.</i>) – ag indeacsadh
insurance (<i>n</i>) – árachas (<i>m</i>)	index (<i>maths</i>) (<i>n</i>) – indeacs (<i>f</i>)
a square	index (<i>maths</i>) (<i>n</i>) – indeacsan (<i>m</i>)
cearcall <i>in-chéamhageach</i> – a circle inscribed in	claran-amais (<i>pl</i>); clair-amais (<i>gen</i>)
inscribed (in a square) (<i>adj</i>) – in-chéamhageach	imde (book) (<i>n</i>) – Clár-amais (<i>m</i>)
inscribe (<i>n</i>) – transadch (<i>m</i>)	imde (maths) (<i>n</i>) – imdeacs (<i>f</i>)

halfway	between – lethacach-slighe eadar	handspan (n) – r̄eis-láimhe (pl)	hectare (n) – hecatair (m)	heptagon (n) – seachd-cheamach (m)	hexagon (n) – si-a-cheamach (m)	honeycomb	impaler (adj) – amabhar	inch (n) – blíteach (f)	income (n) – tecchid-a-seach (m)	incomeless (adj) – neo-chunbhalach	horizontal plane	hour (n) – uair (f), uair a thíde (f)	hours (n) – uair (f), uair a thíde (f)	horizontal (adj) – comhairr	hollow (adj) – faladh na b(h)roinn	horizontal (adj) – comhairr				
halfway betwee	n – lethacach-slighe eadar	handspan (n) – r̄eis-láimhe (f)	hectare (n) – hecatair (f)	heptagonal (adj) – seachd-cheamach (f)	hexagonal (adj) – si-a-cheamach (f)	honeycomb	impaled	inch	income	incomeless	horizontal	hour	hours	horizontal	hollow	horizontal	horizontal	horizontal	horizontal	horizontal
handspan	(n) – r̄eis-láimhe (f)	hectare (n) – hecatair (f)	heptagon (n) – seachd-cheamach (f)	hexagon (n) – si-a-cheamach (f)	honeycomb	honeycomb	honeycomb	honeycomb	honeycomb	honeycomb	horizontal	horizontal	horizontal	horizontal	hollow	horizontal	horizontal	horizontal	horizontal	horizontal
handspan	(n) – r̄eis-láimhe (f)	hectare (n) – hecatair (f)	heptagon (n) – seachd-cheamach (f)	hexagon (n) – si-a-cheamach (f)	honeycomb	honeycomb	honeycomb	honeycomb	honeycomb	honeycomb	horizontal	horizontal	horizontal	horizontal	hollow	horizontal	horizontal	horizontal	horizontal	horizontal
handspan	(n) – r̄eis-láimhe (f)	hectare (n) – hecatair (f)	heptagon (n) – seachd-cheamach (f)	hexagon (n) – si-a-cheamach (f)	honeycomb	honeycomb	honeycomb	honeycomb	honeycomb	honeycomb	horizontal	horizontal	horizontal	horizontal	hollow	horizontal	horizontal	horizontal	horizontal	horizontal

odd function - <i>fünfseen carat</i>	periodic function - <i>fünfseen carat</i>	quadratic function - <i>fünfseen carat</i>	we call the data that goes into a function machine, domain, and the data that comes out of it, range, - canäidich simm steeach-raon rias dat a tha a dol-a-stiech agis mach-reon rias write the period of the funktion $y = 7 \cos x^{\circ} -$ schtobh curair an fhuincseen $y = 7 \cos x^{\circ} -$
spike graph - <i>graf-späckel</i>	peak function - <i>fünfseen carat</i>	absolute value function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
stem-and-leaf graph - <i>graf-stoc-is-düllieach</i>	reciprocal function - <i>fünfseen carat</i>	quadratic function - <i>fünfseen carat</i>	function of rotation - <i>fünfseen carat</i>
straight-line graph - <i>graf-lohbaan</i>	linear function - <i>fünfseen carat</i>	quadratic function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
trend graph - <i>graf-għilusandan</i>	direct proportion - <i>fünfseen carat</i>	quadratic function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
greater than (comp) - <i>nas molha na</i>	linear function - <i>fünfseen carat</i>	quadratic function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
grid (<i>n</i>) - <i>clīth (<i>f</i>)</i>	grid point - <i>punkt-clīth</i>	quadratic function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
grid line - <i>loihħenne-clīth</i>	grid reference - <i>loihħenne-clīth</i>	absolute value function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
grid reference grid - <i>clīth-ħottagħan isomietrač</i>	spreadsheet - <i>clīth-dhulieag</i>	reciprocal function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
isometric dot grid - <i>clīth-dhottagħan cearmagaċċach</i>	square dot grid - <i>clīth-dhottagħan cearmagaċċach</i>	linear function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
gross pay - <i>paliġ-ħedid iomlan</i>	gross weight - <i>cuidäam iomlan</i>	direct proportion - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
gross (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	gross (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	linear function - <i>fünfseen carat</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	isometric design - <i>dæħlabħad ġeometriatrac</i>	functional notation - <i>fünfseen carat</i>
grosses (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	grosses (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	geometric series - <i>cubħasas ġeometriatrac</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	geometric mean - <i>cubħasas ġeometriatrac</i>	functional notation - <i>fünfseen carat</i>
grossing (<i>vb.n</i>) - <i>a, toħit tħarrimse (air); a, tomħas ;</i>	grossing (<i>vb.n</i>) - <i>a, toħit tħarrimse (air); a, tomħas ;</i>	geometric mean - <i>cubħasas ġeometriatrac</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	guess (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	gradient (<i>n</i>) - <i>caisead (<i>m</i>)</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	gram (<i>n</i>) - <i>gram (<i>m</i>)</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	guess (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	gram (<i>n</i>) - <i>gram (<i>m</i>)</i>	functional notation - <i>fünfseen carat</i>
tomħas (<i>m</i>)	guess (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	gradien (<i>n</i>) - <i>caisead (<i>m</i>)</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	bar graph - <i>graf-bħolbbħan</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	tomħas (<i>m</i>)	block graph - <i>graf-ħollbabha</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	compound bar graph - <i>graf-čħolbabha flil</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	tomħas (<i>m</i>)	curved-line graph - <i>graf-lidha-nie-lidha</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	line bar graph - <i>graf-čħolbabha</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	tomħas (<i>m</i>)	discontinuous graph - <i>graf-neo-leantinenneha</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	line graph - <i>graf-lidha</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	tomħas (<i>m</i>)	period of the graph - <i>caur ġraf-a</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	periodic graph - <i>graf-ċierċali</i>	functional notation - <i>fünfseen carat</i>
guesstimate (<i>n</i>) - <i>tomħas (<i>m</i>)</i>	tomħas (<i>m</i>)	pre-graph - <i>graf-eż-żebha</i>	functional notation - <i>fünfseen carat</i>
tomħasan, toħiexsean (<i>pl</i>); toħiexsean (<i>gen</i>)	tomħas (<i>m</i>)	pre-graph - <i>graf-eż-żebha</i>	functional notation - <i>fünfseen carat</i>

H

G

factories (adj) – facarachthe gu h-iomlan	<i>fullly factorised</i> – facarachthe gu h-iomlan
formula (n) – formulae (m)	<i>simplesi form</i> – an riocadh as simplideach <i>standard form</i> (standard form) – riocadh <i>polar form</i> – riocadh polar <i>absolutech</i> – number form/standard notation – riocadh
forward (adv) – air adharr	<i>counting on</i> – a' cumannadh air adharr
fraction (n) – blóigh (f)	<i>decimal fractions</i> – blóigh dhéchtheach <i>equivalent fractions</i> – blóighéan co-ionannan <i>common fraction</i> – blóigh chumanta <i>improper fraction</i> – blóigh aranabhar <i>inverting fractions</i> – a' ionannadh blóighéan <i>unfraction</i> – blóigh seataicheadan <i>fraction sentence</i> – seantais-blóighéan <i>proper fraction</i> – blóigh abhaisleach <i>partial fractions</i> – blóighéan páitreach <i>cumulative frequency</i> – riocadh tionalaach <i>frequency table</i> – clar-ticredí <i>relative frequency</i> – riocadh daimheach
frequency (n) – ticead (m)	<i>triceadán (pl)</i> ; <i>triceadán (m)</i>
function	<i>equation function</i> – fùinsean còthromach <i>ubic function</i> – fùinsean cùibhach <i>even function</i> – fùinsean sreathach <i>linear function</i> – fùinsean loidhneach;
	<i>quadratic function</i> – fùinsean sreathach <i>exponential function</i> – fùinsean sreathach <i>hyperbolic function</i> – fùinsean sreathach <i>periodic function with a period of 360°</i> – air <i>for this reason, the sine function is said to be a</i> <i>cairn de 360° a tha anns an fùinsean sime</i>
	<i>sgàth seo, amar gur e fùinsean charactach le</i> <i>periodic function with a period of 360° – air</i> <i>for this reason, the sine function is said to be a</i> <i>cairn de 360° a tha anns an fùinsean sime</i>
	<i>square root</i> – troigheach sreathach <i>6 foot 4 inches</i> – 6 troighean is 4 öirlich
	<i>foot (n) – troigh (f)</i>
	<i>float (n) – float (f)</i>
	<i>flat (adj) – flat, combinarid, réidh</i>
	<i>flat face</i> – aodann flat/combinarid/réidh
	<i>flat shape</i> – cumadh combhairid
	<i>floats</i> (n) – neo-cheangalite
	<i>floating point</i> – pùling neo-cheangalite
	<i>flowchart (n) – lar-sruitha (f)</i>
	<i>claran-sruitha (pl); clair-sruitha (gen)</i>
	<i>square foot</i> – troigheach sreathach <i>form (n) – troigh (m)</i>
	<i>foreign currency</i> – aigréad céin
	<i>triangle form</i> – riocadh imdeascail
	<i>component form</i> – riocadh disdearcail
	<i>diagonal form</i> – riocadh diadairteil
	<i>index form</i> – riocadh imdeascail

equivalent (adj) – co-ionannan, cùthromach	cheislean agus ranasachadh	east – (an) ear
equally spaced (adj) – ionann-bhearrnach	angaele of elevation – ceàrm-àrdachaidh	edge (n) – oir (f)
equally (adv) – ionann-bhearrnach	delibh, dealbhain (pl); delibh (gen)	edge (n) – àrdachadh (m)
equation (n) – co-ionannar (gen)	ellevation (vbg) – ardachadh	elevation (plan) (n) – dealbh (m)
co-ionannar – Cartesianach	ellevating (vbg) – ag àrdachadh	elimination (n) – gearradh-is (m)
Cartesian equation – co-ionannar	end elevation – dealbh-cinn	Gaussian elimination – gearradh-as Gauss
Cartesian – co-ionannar	front elevation – dealbh-aghasaidh	ellipsis (n) – ellipsis (m)
Cartesian coordinates – co-ionannar	side elevation – dealbh-clithairich	enlarge (vbg) – meudachadh
Cartesian coordinate system – co-ionannar	meudachaidh-bean (pl); meudachaidh (gen)	enlarge (vbg) – ramnasachadh (m)
Cartesian coordinate – co-ionannar	meudachaidh (m) – meudachadh	enquiry (n) – ramnasachadh
Cartesian – co-ionannar	multangular (vbg) – a' meudachadh	enquiry (vb.n) – a' ramnasachadh
Cartesian – co-ionannar	enlarging (vbg) – ramnasachadh	enquiry skills – sgeillean ranasachadh
Cartesian – co-ionannar	problem solving and enquiry – fuaigeadh	enquiry skills – sgeillean ranasachadh

dimensional (2d/3d) (adj) – da-sheallach (2sh)	diolaran (pl; diolarat (gen)) – eadar-dheallachadh (m)	common difference – diolar cumanta	lúach cheármagaíche	differential (adj) – diolarail
direct (adj) – direach	diridhreachadh (m)	second order differential equation – co-aontar diolarail	diolarail den dráma rúdagh	diolarail (den dráma rúdagh)
direct proportion – co-chuid dhíreach	airdean (pl; airde (gen)) – airdean (m)	difference of two squares – diolar díla	difference of two squares – diolar díla	diifferential (n) – diolarachadh (m)
direct variation – aithreachadh direach	diridhreachadh (m)	co-aontar diolarail	co-aontar diolarachadh	diolarachadh (m)
direction (compass) (n) – airid (f)	círseachadh (pl) – círseachadh (m)	diolarachadh (m)	diolarachadh (m)	digit (n) – fígearr (m)
discontinuous (adj) – neo-learninneach	discontínuous graph – gráf neo-leamainneach	logarithmic differentiation – diolarachadh	logarithmic differentiation – diolarachadh	digit (n) – fígearr (m)
discourteous (adj) – neo-learninneach	disaschadh (m)	parametric differentiation – diolarachadh	parametric differentiation – diolarachadh	digit (adj) – fígearli, disseatach
discourtesy (n) – lasachadh (m)	disaschadh (m)	diolarachadh (m)	diolarachadh (m)	digital (adj) – fígearli, disseatach
discriminant (n) – disciomannant (m)	disciomannant (pl)	discrete card – carth-fígear, fígear singilté;	discrete card – carth-fígear, fígear singilté;	digital clock – clóic disseatach
displacement (vector) (n) – eadar-shuildeachadh (m)	displacemént (v)	discrete form – roichead disseatach	discrete form – roichead disseatach	digital time – uair chuid disseatach
distance (n) – astar (m)	astaran (pl); astar (gen)	discrete summing (vb,n) – a lásachadh	discrete summing (vb,n) – a lásachadh	dimension (maths) (n) – eadar-mheudachadh (m)
distortional (adj) – aster resultach (AR)	astaran distortion – aster resultach (AR)	distortional – aster resultach (AR)	distortional – aster resultach (AR)	dimension (maths) (n) – eadar-mheudachadh (m)
distribution (n) – sgoilidhach (m)	sgaoilidhach (pl); sgoilidhach (gen)	distortional distance – aster resultach (AR)	distortional distance – aster resultach (AR)	dimension (maths) (n) – eadar-mheudachadh (m)
distribution Law – Lágh an Sgoilidh	distributive Law – Lágh an Sgoilidh	distortional distortion – aster resultach (AR)	distortional distortion – aster resultach (AR)	dimension (maths) (n) – eadar-mheudachadh (m)
divide (adj) – roimte	divide (v)	division (v)	division (v)	divide (v)

difference (<i>n</i>) – difference (<i>m</i>)	dealbhaidhean (<i>pl</i>); dealbhaidh (<i>gen</i>)
die (<i>n</i>) – disinn (<i>m</i>)	dealbhachad (<i>m</i>)
dice (<i>n</i>) – disinn (<i>m</i>)	dealbhain (<i>pl</i>); dealbh (<i>gen</i>)
diamond (<i>n</i>) – daolmean (<i>m</i>)	desigin (<i>n</i>) – dealbh (<i>m</i>)
diamond (<i>n</i>) – daolmeanan (<i>pl</i>); daolmean (<i>gen</i>)	deribheatidhean (<i>pl</i>)
diameter (<i>n</i>) – traist-thomhasa (<i>pl</i>); traist-thomhas (<i>m</i>)	deribheatidhe (<i>m</i>)
stoc-is-dúllieach	dimhineachad (<i>f</i>)
stem-and-leaf diagaram – diagaram	dimhineachdan (<i>pl</i>)
spider diagaram – diagaram damhan-allaidh	depth (<i>n</i>) – dimhineachd (<i>m</i>)
scatter diagaram – diagaram-sgáaple	depreciation (in value) (<i>n</i>) – isleachadh (<i>m</i>)
scale diagaram – diagaram-sgáile	deposit (<i>n</i>) – éarlaís (<i>pl</i>); éarlaís (<i>gen</i>)
diagaram (<i>n</i>) – diagaram (<i>m</i>)	deposit (when buying) (<i>n</i>) – áitlaes (<i>m</i>)
diagonally (<i>adv</i>) – éu trastanach	deposit account – cunntas-tasgáidh
diagonal plane – raon trastanach	depositing (<i>vb.n.</i>) – a' tasgáidh
diagonal (<i>adj</i>) – trastanach	deposit (<i>vb</i>) – taisig
space diagonal – traistan fainias	taisgáidhean (<i>pl</i>); taisgáidh (<i>gen</i>)
face diagonal – traistan aodainm	deposit (bank) (<i>n</i>) – taisgáidh (<i>m</i>)
body diagonal – cruth-trastan	denominator (<i>n</i>) – seòrsachadh (<i>m</i>)
trastanann (<i>pl</i>); traistain (<i>gen</i>)	puingean (<i>pl</i>); puing (<i>e</i>) (<i>gen</i>)
diagonal (<i>n</i>) – traistain (<i>m</i>)	degree (of angle/temperature) (<i>n</i>) – puing (<i>f</i>)
squared deviation – claoannah céamágaíche	cedadach; isleachadh ceadadach
standard deviation – claoannah abháisteach	percentage decrease – líghedachadh
a claoannah (<i>vb.n.</i>) – deviating	a beagachadh; ag isleachadh
claoannahidhean (<i>pl</i>); claoannahidh (<i>gen</i>)	decreasing (<i>vb</i>) – líghedachadh; islicheach
deviation (<i>n</i>) – claoannah (<i>m</i>)	isleachaidhean (<i>pl</i>); isleachaidh (<i>gen</i>)
determinant (<i>n</i>) – determinants (<i>m</i>)	beagachadh (<i>m</i>)
co-chotirmomach	beagachaidhean (<i>pl</i>); beagachaidh (<i>gen</i>)
symmetrical designs – dealbhain	decrease (<i>n</i>) – líghedachadh; islicheach
geometric design – dealbhachad gaeomeatracach	decrease (<i>vb</i>) – líghedachadh; beagachach
a' dealbhachadh	decreasing (<i>vb.n.</i>) – a' líghedachadh;
designing (<i>vb.n.</i>) – a' dealbhachadh; a' dealbhach	decreasing (<i>vb.n.</i>) – líghedachadh; islicheach
design (<i>vb</i>) – dealbhachadh	decision tree – craoibh co-dhunaitach
decimall fraction – blóigh dhéchearach	decimall place – ionad déchearach
decimall notation – comharradh déchearach	decimall place – ionad déchearach
decimall (adj) – déchearach	decimall (adj) – déchearach

D	cylinderical (adj) – air chruth siolandair cross-section (n) – tar-dhealbh (m) cross-multiplying (vb.n) – tar-lomadachadh cylinderical (adj) – ciubaidh	cylinder (n) – ciubaidh (m) cross-section (n) – tar-dhealbh (gen) cross-multiplication (vb) – tar-lomadachadh cylinderical (adj) – ciubaidh
	data (n) – data (m) continuous data – data leanaintimeach data handling – labhainseachadh data discrete data – data cuspairteil experimental data – data deuchainin	cube (n) – ciuban cm linking cubes – ciuban-céannagail net of a cube – lion ciub centred cube – meadhain-chiub cm cubes – ciuban cm
	database (n) – stor-dáta (m) storage data – stor-dáta (pl) decimal (n) – déichead (m) decimal equivalents – déicheadan co-ionannach infinite decimal – déichead neo-chitrochmacha non-terminating decimal – déichead neo-chitrochmacha terminating decimal – déichead	cube (adj) – ciubach cube centimetre – ceudamachar ciubach cube function – fùncsean ciubach cube root – freumh ciubach cube (n) – labh-choiille (gen) lambda-choille (pl); labh-choiille (gen) cuboid (n) – ciubaid (f)
	decimally (adv) – déicheadan co-ionannach deicheadan (n) – déichead (m) deicheadan (n) – déichead (pl); déichead (gen) deicheadan (n) – déichead (m) deicheadan (n) – déichead (m)	decimally (adv) – déicheadan co-ionannach deicheadan (n) – déichead (m) deicheadan (n) – déichead (pl); déichead (gen) deicheadan (n) – déichead (m) deicheadan (n) – déichead (m)

current (n) – airgead (m)	counting (vb-n) – count (vb) – countable (e) (gen)	counting back (from) – a' countadh air ais	counting (bho) – counting beyond – a' countadh seachad air	counting on – a' countadh air a dháir	counting system – siostam cumainteach	counting to – a' countadh gá	course (n) – ciarsa (m)	curve (n) – lúb (f)	curved (adj) – lúbte	curved line – lídheen líbte	curved-line graph – gráil lídheen-líbte	cycle (adj) – cártaíl	cyclic pattern – pátrán cártaíl	cylinder (n) – siolandair (m)	cylindrical cylinder (adj) – air chuirth siolandair	cross-multiplication (vb) – tar-iomadaichachadh (gen)	cross-multiplying (vb-n) – a' tar-iomadaichachadh	cross-multiplying (vb-n) – a' tar-iomadaichachadh (gen)
curl (vb) – curlaidream (pl); curlaididh (e) (gen)	curling (vb-n) – a' curladh; a' cumaintais	curling back (from) – a' curladh air ais	curling (bho) – counting beyond – a' curladh seachad air	curling on – a' curladh air a dháir	curling system – siostam cumainteach	curling to – a' curladh gá	course (n) – ciarsa (m)	curve (n) – lúb (f)	curved (adj) – lúbte	curved line – lídheen líbte	curved-line graph – gráil lídheen-líbte	cycle (adj) – cártaíl	cyclic pattern – pátrán cártaíl	cylinder (n) – siolandair (m)	cylindrical cylinder (adj) – air chuirth siolandair	cross-multiplication (vb) – tar-iomadaichachadh (gen)	cross-multiplying (vb-n) – a' tar-iomadaichachadh	cross-multiplying (vb-n) – a' tar-iomadaichachadh (gen)
curlaidream (pl); curlaididh (e) (gen)	curling (vb-n) – a' curladh; a' cumaintais	curling back (from) – a' curladh air ais	curling (bho) – counting beyond – a' curladh seachad air	curling on – a' curladh air a dháir	curling system – siostam cumainteach	curling to – a' curladh gá	course (n) – ciarsa (m)	curve (n) – lúb (f)	curved (adj) – lúbte	curved line – lídheen líbte	curved-line graph – gráil lídheen-líbte	cycle (adj) – cártaíl	cyclic pattern – pátrán cártaíl	cylinder (n) – siolandair (m)	cylindrical cylinder (adj) – air chuirth siolandair	cross-multiplication (vb) – tar-iomadaichachadh (gen)	cross-multiplying (vb-n) – a' tar-iomadaichachadh	cross-multiplying (vb-n) – a' tar-iomadaichachadh (gen)
curlaididh (e) (gen)	curling (vb-n) – a' curladh; a' cumaintais	curling back (from) – a' curladh air ais	curling (bho) – counting beyond – a' curladh seachad air	curling on – a' curladh air a dháir	curling system – siostam cumainteach	curling to – a' curladh gá	course (n) – ciarsa (m)	curve (n) – lúb (f)	curved (adj) – lúbte	curved line – lídheen líbte	curved-line graph – gráil lídheen-líbte	cycle (adj) – cártaíl	cyclic pattern – pátrán cártaíl	cylinder (n) – siolandair (m)	cylindrical cylinder (adj) – air chuirth siolandair	cross-multiplication (vb) – tar-iomadaichachadh (gen)	cross-multiplying (vb-n) – a' tar-iomadaichachadh	cross-multiplying (vb-n) – a' tar-iomadaichachadh (gen)
curlaidream (pl); curlaididh (e) (gen)	curling (vb-n) – a' curladh; a' cumaintais	curling back (from) – a' curladh air ais	curling (bho) – counting beyond – a' curladh seachad air	curling on – a' curladh air a dháir	curling system – siostam cumainteach	curling to – a' curladh gá	course (n) – ciarsa (m)	curve (n) – lúb (f)	curved (adj) – lúbte	curved line – lídheen líbte	curved-line graph – gráil lídheen-líbte	cycle (adj) – cártaíl	cyclic pattern – pátrán cártaíl	cylinder (n) – siolandair (m)	cylindrical cylinder (adj) – air chuirth siolandair	cross-multiplication (vb) – tar-iomadaichachadh (gen)	cross-multiplying (vb-n) – a' tar-iomadaichachadh	cross-multiplying (vb-n) – a' tar-iomadaichachadh (gen)

compound bar graph – gráf-cholbhán flíthe	column vector – colbh-bheactor
compound bar chart – cláir-cholbhán flíthe	colbhán (<i>n</i>) – colbh (<i>m</i>)
compound (adj) – flíthe	colbhán (<i>pl</i>)
compound composite solids – cruthán co-tháithte, comagallaithe; cumadóthain co-tháithte	co-sheatachadh (<i>pl</i>)
compound shapes – cumadóthain co-	co-sheatachadh (<i>f</i>)
composite (adj) – co-cheanagallte, co-tháithte	co-loidhméachadh (<i>pl</i>)
component form – riocadh pairteil	co-loidhméachadh, co-sheatachadh
component (adj) – pairteil	collecting (<i>vb,n</i>) – a', crumhaeachadh
component (<i>n</i>) – pairt (<i>m,f</i>)	collect (<i>vb</i>) – crumhaeachich
complex plane – raoi comhléacs	collection (<i>n</i>) – crumhaeachadh (<i>m</i>)
complex number – a'ireamh chomhléacs	coilín (<i>pl</i>); bùilinn (<i>gen</i>)
complex (adj) – comhléacs	coin (<i>n</i>) – bòin (<i>m</i>)
complementarity angle – ceartim co-pháriteach	coefficient (<i>adj</i>) – co-éifeachadhail
complementarity (adj) – co-pháriteach	caochláadar
co-phairt 30°	– ann an 4x, is é 4 an co-éifeachadhair agus a n-
the complement of 60° is 30° – s é 60°	– in 4x, é is the coefficient and x is the variable
complement (<i>n</i>) – co-phairt (<i>m</i>)	coefficient of restitution – co-éifeachdúilidh
(co-)calligraphic (<i>m</i>)	co-éifeachdháitear (<i>pl</i>)
compasses (mathematical instrument) (<i>n</i>) –	co-éifeachdháitair (<i>f</i>)
na combaisit	Morse Code – Cód Móise
the points of the compass – puntagean/áirdream	number code – cod-a'ireamhain
compass (<i>n</i>) – combaisit (<i>f</i>)	code (<i>n</i>) – cod (<i>m</i>)
comparing (<i>vb,m</i>) – a' deannamh comhaist air/eardar	code (n) – codachean (<i>pl</i>)
compare (<i>vb</i>) – deann comhaist air/eardar	lockwise (adj) – deasail
comparing (<i>vb,n</i>); comhaistis (<i>gen</i>)	class interval – raoi-clas, bearn-clas
comparisons (<i>n</i>) – comhaistas (<i>m</i>)	circumscribed circle – cearcaill curtaicíthe
co-commaean (<i>pl</i>); coimseas (<i>gen</i>)	circumscribed square – ceartmag churtaicíthe
commutative pairs – páidhreacháin	circumscribed triangle – triantán curtaicíthe
commutative (adj) – co-tiomáideach	circumscribed (adj) – curtaicíthe
commutative pairs – páidhreacháin	circumscribe (<i>vb</i>) – curtaicích
commute (<i>n</i>) – cearcaillichomhaís (<i>pl</i>); cearcaillichomhaís (<i>gen</i>)	cumhla
circumference of a solid – cearcaillichomhaís	circumference (<i>vb</i>) – curraicíthe
circumference (n) – cearcaillichomhaís (<i>m</i>)	circumscripted (adj) – cuartach
circumscripted circle – cearcail curtaicíthe	circumscribe (<i>vb</i>) – curraicích
circumscribed square – ceartmag churtaicíthe	circumscribed triangle – triantán curtaicíthe
circumscribed triangle – triantán curtaicíthe	circumscribed (adj) – curraicíthe
circumscribed (adj) – curraicíthe	circumscripted (adj) – cuartach
circumscribed (adj) – cuartach	circumscribe (<i>vb</i>) – curraicích

card (<i>n</i>) – cart (<i>f</i>)	change from 10p – iomlaid à 10 sg cartoon (<i>pl</i>); cart(e) (<i>gen</i>)
challenge cards – cartean-dubhlain credit card – cartean-creidiis connection cards – cartean-ceannagail digiti cards – certean-flígeáraan notation card – cart-comharraidh service charge – cosgaí-s-seirbhéis cosgaséan (<i>pl</i>); cosgasís(e) (<i>gen</i>) cosgasas (<i>f</i>)	cardinal number – aiteamh árdail carry-ing (in addition) (<i>n</i>) – toit leat (<i>f</i>) cardinal numeral – fígear árdail carrying (vb.) – a' toit leat centigrade (<i>n</i>) – ceudigrámán (<i>pl</i>) centilitre (<i>n</i>) – ceudilitréan (<i>m</i>) centimetre (<i>n</i>) – ceudaméatair (<i>m</i>) centred cube (<i>n</i>) – meadháin-chúibh (<i>m</i>) centre (<i>n</i>) – meadháin (<i>m</i>) centre line – líodhme-meadháin centre of symmetry – meadháin-cotromacháidh centred circle – cearcáill circle inscribed in a square – cearcáill circle inscribed in a triangle – cearcáill circle inscribed in a circle – cearcáill circle face – aodann cearcáill circle pattern – patrún cearcáill in-circle in-cheamágaech circle inscribed in a square – cearcáill circle inscribed in a circle – cearcáill circle inscribed in a triangle – cearcáill in-cheamágaech circle inscribed in a circle – cearcáill circle inscribed in a triangle – cearcáill in-cheamágaech circle inscribed in a circle – cearcáill square cm – cm ceamágaech cm lapé – teip cm cm níler – trilíear cm cm cubes – clúban cm cm níler – trilíear cm cm square paper – páipear ceamágaech cm meadháin (<i>pl</i>); meadháin (<i>gen</i>) meadháin (<i>n</i>) – meadháin (<i>m</i>) meadháin – séine-atreamháin number chain – séine toirt-air-fálbh subtraction chain – séine toirt-air-fálbh change (money) (<i>n</i>) – iomlaid (<i>f</i>) iomlaid (iomlaid) (<i>pl</i>)
chain (<i>n</i>) – seine (<i>f</i>)	semichain (<i>pl</i>) chain (<i>n</i>) – seine
chain (<i>n</i>) – seine (<i>f</i>)	semichain (<i>pl</i>) chain (<i>n</i>) – seine
chart (<i>n</i>) – clar (<i>m</i>)	chart (<i>pl</i>); clar(d) (<i>gen</i>) check-up (<i>vb</i>) – aith-sgríðadh check-up (<i>vb</i>) – aith-sgríðadh check-up (<i>n</i>) – aith-sgríðadh stem-and-legy chart – clar stoc-is-dúllíeach tally chart – clar-schrácan number chart – clar-aiteamhán jewel chart – clar-s-tuithra com pound bar chart – clar-chólbhan-líodhine bar chart – clar-chólbhan is-dúllíeach clú-i-clú back-to-back stem-and-legy chart – clar stoc- cardinal (<i>adj</i>) – árdail

capacity (n) – comas-líonáidh (m)	comásan-líonáidh (pl); comás-líonáidh (gen)	camagán (pl); camailig (gen)
cancelling out (vb.) – dubhachadh as	cancelling out (vb.n) – a' dubhachadh as	bracket (n) – camag (m)
cancel out (vb) – dubh as	cancel out (vb) – dubh as	box plot (n) – plóbhoga-sáichean (m)
cancelling out (n) – dubhachadh as (m)	cancelling out (n) – dubhachadh as	borrowing (vb.n) – a' gábhail air iasad
calculator (n) – míosachein (m)	míosachein (pl); míosachein (gen)	borrow (in subtraction) (vb) – gábh air iasad
calculator (n) – áitreamhairtear (m)	áitreamhairtear (pl)	borrow (from bank) (vb) – fáigh iasad
calculator (vb) – óbrachadh-a-mach	á-mach meascáilte	bonds (n) – bónas (m)
calculator (vb) – óbrachadh-a-mach	mixed calculation operation – óbrachadh is náir	bonds (n) – bónas (m)
calculator (vb) – óbrachadh-a-mach	repeated calculation – óbrachadh-a-mach uair	bonas (m) – bónas (m)
calculator (vb) – óbrachadh-a-mach	a-mach meascáilte	block graph – gráf-bhlocaíchean
calculator (vb) – óbrachadh-a-mach	mixed calculation operation – óbrachadh	block (n) – blóic(a) (m)
calculator (vb) – óbrachadh-a-mach (m)	a-mach (gen)	blocus (n) – blóic(a) (m)
calculator (n) – óbrachadh-a-mach (m)	óbrachadh-a-mach (pl); óbrachadh (m)	blocus (n) – blóic(a) (m)
buying (vb.n) – a' ceannach (m)	buying (vb.n) – a' ceannach	blockbuster – gráf-bhlocaíchean
buying price (n) – prís-ceannachd (f)	prís-ceannachd (f)	blockbuster (n) – blóic(a) (m)
buying (vb) – ceannach	cosgáisearan (pl)	bisect (n) – Leibnizair (m)
buy (vb) – ceannach	cosgáis (f)	bisect (vb) – déan da leith air/de; leithic
broad (adv) – leathainn	prís-eceannachd (pl); prís-ceannachd (gen)	bisecting (vb.n) – a' déanamh da leith air/de;
broadest (sup) – as leathainn	prís-ceannachd (f)	bisecting (vb.n) – déan da leith air/de; leithic
broad (adv) – leathainn	cosgáisean (pl)	bisecting (vb.n) – Leibnizair (m)
bridging multiple of 10	iomadaan de 10	bisecting (adv) – da-théimeach
bridging (vb.n) – a' dol thairis air	bridging multiples of 10 – a' dol thairis air	bisecting (adv) – da-théimeach
bridging (vb) – a' dol thairis air	iomadaan de 10	biomaterial – leudachadh
breath (n) – leud (m)	breath (n) – leud	biomaterial expression – abairt dhá-théimeach
breath (adv) – leathainn	leudan (pl)	biomaterial theorem – teoiram nan
adding a bias (vb.n) – a' farachadh; a' cur	breathan (pl)	da-théimeach
adding a bias (vb) – a' farachadh; a' cur	breathan (pl)	da-théimeach
– cut faradh de 1.0 to the result of the function	faradh ann	biomaterial
add a bias of 1.0 to the result of the function	faradh ann	da-théimeach (m)
biased (adv) – farachthe	farachthe	da-théimeach (m)
biased (adv) – as mortha	biggest (sup) – as mortha	biomaterial
biased (adv) – farachthe	biggest (adv) – farachthe	da-théimeach (m)
biased (adv) – farachthe	biggest (adv) – farachthe	da-théimeach (m)
biased (adv) – farachthe	biggest (adv) – farachthe	da-théimeach (m)
biased (adv) – farachthe	biggest (adv) – farachthe	da-théimeach

bias (<i>n</i>) – <i>faradī</i> (<i>m</i>)	<i>farādīhān</i> (<i>pl</i>); <i>farādīh</i> (<i>gen</i>)	<i>bālāmc</i> (<i>bankīng</i>) (<i>n</i>) – <i>cōrt</i> (<i>m</i>)	<i>bālāk bālāmc</i> – <i>cōrt-bālāmc</i>
<i>three-figūre bearīng</i> – <i>clīra tī-figērān</i>	<i>biātā cīrāsā 020°</i>	<i>count back (from)</i> – <i>cūntātāi</i> (<i>who</i>)	<i>count back (from)</i> – <i>cūntātāi</i> (<i>who</i>)
<i>the boat is on a bearing of 020°</i> – <i>tha m</i>			
bearing (<i>n</i>) – <i>cīrāsā</i> (<i>m</i>)	<i>cūrāsāchēn</i> (<i>pl</i>)	back (wards) (<i>adv</i>) – <i>air aīs</i>	back to back – <i>cūl-tri-cūl</i>
<i>bun-aonadaan</i> (<i>pl</i>) ; <i>bun-aonaid</i> (<i>gen</i>)			
basic unit (<i>n</i>) – <i>bun-aonad</i> (<i>m</i>)			
<i>triangular</i>	<i>triangular</i>		
<i>triangle based pyramid</i> – <i>pīrāmāid le bonn</i>			
<i>ceātmāgach</i>			
<i>square based pyramid</i> – <i>pīrāmāid le bonn</i>			
<i>cōlōg-chāmāch(a)</i>			
<i>pentagon based prism</i> – <i>pīosām le bonn</i>			
<i>sīa-chāmāch(a)</i>			
<i>hexagon based prism</i> – <i>pīosām le bonn</i>			
<i>base view</i> – <i>bonn-sheallādh</i>			
<i>base</i> (<i>n</i>) – <i>bonn</i> (<i>m</i>)	<i>būin</i> (<i>pl</i>); <i>būin</i> (<i>gen</i>)	average (adj) – <i>cūbhēasach</i>	axes (n) – <i>axis (m)</i>
<i>compound bar graph</i> – <i>grāf-chōlbān filītē</i>			<i>axes (pl)</i> – <i>axis (m)</i>
<i>bar line graph</i> ; <i>line bar graph</i>			
bar graph (<i>n</i>) – <i>grāf-chōlbān</i> (<i>m</i>)	<i>grāfīchēn</i> (<i>pl</i>) – <i>grāf-chōlbān</i> (<i>m</i>)	<i>chūbhēasan</i>	<i>chūbhēasan</i>
<i>compound bar chart</i> – <i>clār-chōlbān filītē</i>			
bar chart (<i>n</i>) – <i>clār-chōlbān</i> (<i>m</i>)	<i>clār-chōlbān</i> (<i>pl</i>); <i>clār-chōlbān</i> (<i>gen</i>)	<i>chūbhēasach</i> – <i>chūbhēasan</i>	<i>chūbhēasan</i>
<i>tāx band</i> – <i>banm-cīse</i>			
band (<i>n</i>) – <i>banm</i> (<i>m</i>)	<i>banmān</i> (<i>pl</i>); <i>banmā</i> (<i>gen</i>)	<i>chūbhēasach</i> – <i>chūbhēasan</i>	<i>chūbhēasan</i>
balanced (<i>adj</i>) – <i>cōtrōmāchīte</i>			
<i>balancing</i> (<i>vb, n</i>) – <i>a</i> <i>cōtrōmāchādā</i>			
balance (<i>vb</i>) – <i>cōtrōmāchīch</i>			
arraying (<i>vb, n</i>) – <i>clār</i> , <i>clārāchī</i> ; <i>clār</i> (<i>nam</i>) <i>an idūghī</i>	<i>arraying</i> (<i>vb, n</i>) – <i>ag</i> <i>eağrāchādā</i> ; <i>a</i> <i>cur</i> (<i>ach</i>) <i>ach</i> ; <i>a</i> <i>debbīh matīaghīs</i>	<i>arrayed (adj)</i> – <i>eağrāchīte</i> , <i>ordāchīte</i> , <i>clārāchīte</i> , <i>ann am matārīghīs</i>	<i>arrayed (adj)</i> – <i>eağrāchīte</i> , <i>ordāchīte</i> , <i>clārāchīte</i> , <i>ann am matārīghīs</i>
balance (<i>vb</i>) – <i>cōtrōmāchīch</i>	<i>balānsān</i> (<i>pl</i>)	<i>matārīghēseen</i> (<i>pl</i>)	<i>matārīghēseen</i> (<i>pl</i>)
balance (<i>vb</i>) – <i>cōtrōmāchīch</i>	<i>balānsān</i> (<i>m</i>)	<i>matārīghēseen</i> (<i>m</i>)	<i>matārīghēseen</i> (<i>m</i>)
balance (<i>vb</i>) – <i>cōtrōmāchīch</i>	<i>balāns</i> (<i>m</i>)	<i>matārīghēseen</i> (<i>m</i>)	<i>matārīghēseen</i> (<i>m</i>)
balance (<i>vb</i>) – <i>cōtrōmāchīch</i>	<i>međihēan</i> (<i>pl</i>); <i>međihē</i> (<i>gen</i>)	<i>clarān</i> (<i>pl</i>); <i>clarāt</i> (<i>gen</i>)	<i>clarān</i> (<i>pl</i>); <i>clarāt</i> (<i>gen</i>)
balance (<i>vb</i>) – <i>cōtrōmāchīch</i>			

E

ENGLISH VOCABULARY

Abbreviations		Numbers			
comp	comparative	etyl.	entry.		
adv	adverb	entry,	with the verbal noun indented under the		
adj	adjective	cases such as these the verb is given its own	and millilitre (millilitre) should not be		
f	feminine	gen	It was decided that millimetre (millimetre)		
m	masculine	m	accented in the glossary. It was felt that pupils		
n	noun	pl	could confuse the mathematical terminology		
sup	superlative	sup	with: litre litre (1000 litres) and mile		
vb	verb	vb	metre: (1000 metres).		
vb.n	verbal noun	vb.n	keep number words together and not to infix		
As regards numbers, the custom in Maths is to		the noun, for example:			
Thirteen boys – tri-deug balaich (not tri balaich dhueg) or 13 balaich.					
Twenty seven girls – fichead 23 calleagán.					
The number 12 is referred to as 'dusán' and is therefore followed by the singular form of the noun. The singular form also follows 20, 30, 40 etc.					
In a mathematical context it is imperative that the number is kept together, to allow the pupil to focus on the number as a whole. It is not, however, recommended that the number bases should be said in this way. In phrases using a multiple of 10 the accepted singular form of the noun is used e.g. fichead balaich, trithead balaich.					

Where possible, we have given a noun its own noun related to that noun. Occasionally only entity, followed by the verb and the verbal

been added to the glossary. Where the noun does not differ from the nominative, it has not case(e). Where the genitive form of the noun have opted to put this in brackets e.g. car^t and gentive case is becoming less common we ordinary type. Where the final 'e' or 'a' in the this appears in italics with the translation in example of the initial word is given in context with any comparatives in italics. Where an feminine and masculine. The plural (pl) and been used on both sides of the glossary for been used after the word. (f) and (m) have local usage. In such cases, (mf) has been both feminine and masculine, depending on is not unusual for some Gaelic words to be always clear with borrowed words, and it also in bracketed italics. The gender is not ordinary type followed by the noun gender, italics. The translation of the initial word is in (n), adjectival (adj), verb (vb) etc. in bracketed initial word is in all cases followed by noun

difficulty for learners. been used in later texts without presenting any some years ago and the revised versions have All such earlier renderings were amended rendered as graf-coilbh and not graf-choibhán. original Glossary. For example, bar graph was interests of simplicity in some instances in the due to grammar having been sacrificed in the beenata, origín, tis. Some other changes were inbhearrasach, neo-dhítheach, multiéach; transalt, series. The following are examples of this:

texts like the Scottish Hemicmann Maths series. The original Faculty Mathematics of Maths Glossary was published as a result of requests from teachers, pupils and parents as a tool which would enable a greater understanding of the terminology used in the Gaelic editions of the Scottish Hemicmann Maths series. It was also welcomed by adult learners and those involved with the broadcast media. As Maths series and is presently in the process of publishing the New Maths in Action series. Since then, Stirlan has published the Tee-Jay used in class texts and national assessments. ensure the standardisation of the terminology has been cooperating with SQA in order to Gaelic up to Advanced Higher and Stirlan Maths is now taught through the medium of Maths in the standardisation of the terminology used in class texts and national assessments.

AS with any publication of this nature, decisions had to be taken regarding which words and terms should or should not be included. This is not a comprehensive dictionary and it contains only words and assessmets to date, many of which phrases that have been used in Maths texts convey a specific concept or meaning in a mathematical context.

Hindisgilt and a greater understanding of the complexities of some mathematical concepts have, at times, led us to alter terms previously used and favoured one will be the first in the list. The last in a list is sometimes included for any entry in this edition, the current

on account of it having been used in earlier editions, led us to alter terms previously used, at times, led us to alter terms previously used and favoured one will be the first in the list. The last in a list is sometimes included for any entry in this edition, the current

