

# Glossary

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**Intermediate School Level**

## Mathematics Glossary

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**English / Twi**

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Translation of Mathematics Terms  
Based on the Coursework for  
Mathematics Grades 6 to 8.

Word-for-word glossaries are used for  
testing accommodations for ELL/LEP  
students.

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## Mathematics Glossary – Intermediate School Level

ENGLISH	TWI
absolute value	nɔma a nkyekyem nka ho( nɔma a edi mu)
accurately label work	wato din pɛpɛɛpɛ
adapt	fɛm (nsakrae)
additive inverse	nɔma a wode ka foforo ho a, wunya hwee/sɛro
adjacent	ediso (nkyɛn)
adjacent side of a triangle	traiangil fa bi nkyɛn
algebra	nkonta a wɔde agyiraehyede di dwuma
algebraic equation	nkonta fa a wɔde agyiraehyede aye afanu pɛpɛɛpɛ
algebraic expression	nkonta fa a wɔmmfa nɔma nni dwuma
algebraic inequalities	nkonta fa a wɔde agyiraehyede ye afanu a enye pɛ
algebraic pattern	nkonta fa a agyiraehyede wom wɔ kwan bi so
algebraic solution	nkonta fa a agyiraehyede wɔmu no anoyie
algebraically	kwan a wɔmmfa nɔma ankasa nni dwuma
alternate exterior angle	angil a edi nsesa wɔ abɔnten/adiwo
alternate interior angles	angil a edi nsesa wɔ mu
altitude	ne tenten(ne korɔn)
analyze	hwehwe mu/pɛnsɛnpɛnsɛn mu/feefee mu
angle bisector	deɛ ɛkyɛ angil mu pɛpɛɛ
angle pairs	angil no afanu
apply	fa di dwuma
apply a variety of strategies	fa nhyehyɛɛɛ ahorow di dwuma
appropriate mathematical terms	nkontabude a ɛfata
approximation	dodow a ɛbɛye sɛ
arc	kanko ntwaho fa bi
area	beae
area of a circle	kanko bi mu kɛse
argument	anodisɛm (ntease/adwenkyerɛ)
arithmetically	ɛnam nɔma adaneadane so (akontaabu so)
associative property of addition	nkabom fa a wosesa nɔma akwan miensa so a wonya mmuaɛɛ krɔ no ara
associative property of multiplication	mmɔho fa a wosesa nɔma akwan mieensa so a, wonya muaɛɛ krɔ no ara
base (of percent)	aseɛ ( ɔha nkyemu ho)
base of a 2-dimensional shape	nfonin a ɛwɔ afa 2 ase
base of a 3-dimensional shape	nfonin a ɛwɔ afa 3 ase
base ten number system	nɔma nhyehyɛɛɛ ase du (nɔma a ennu du ho nhyehyɛɛ)
binomial	nkonta fa a wɔka afanu mienu bom a anaa wɔte frimu
bisector	ɛkyɛ adeɛ mu mienu pɛpɛɛpɛ
calculate	sese (bu/kyerɛ)
calculate distance	sese kwan no tenten (bu/kyerɛ kwan no tenten)
calculate unit price	sese (bu/kyerɛ) ankorankorɛ boɔ
calculate volume	sese (bu/kyerɛ) emu kɛsɛɛ
Celsius	Sɛlsis
central angle	angil a ɛhyɛ mfinmfin
chord	nsanɛɛ a ɛka mmeae abien wɔ mfonin bi mu

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ENGLISH	TWI
circle	kanko (kurukuruwa/kɔntɔnkɔn)
circle graph	kanko ho nfonin
circumference	kanko ho tenten
clarifying questions	nsemmissa a ema nkyeremu
coefficient	nɔma a yede ye mmɔho
coherent	esisiso (etoatoam)
collaboration	nkabom (koroye/biakoye)
combine like terms	keka neema a eye ne seso bom
commission	mfasoɔ
commutative property of addition	nkabom fa a wosesa nɔma akwan mmienu so a wonya muaee kro no ara
commutative property of multiplication	mmɔho fa a wosesa nɔma akwan mmienu so a wonya muaee kro no ara
compare strategies	fa nhyehyee ahorow toto ho
compare unit price	fa ankorankore boɔ toto ho
Compass	Afidie a ekyerɛ faako a wogyina (afiri a ekyerɛ kwan)
complementary angles	angil mmienu a aka bom ye 90
compound events	dwumadie a muaee ahodoɔ pii tumi fri mu ba
comprehend	te aseɛ
conclusion	n'awieɛ/awiei
conduct	ye (hwe so/suban)
congruent	tumi da so pɛpɛpɛ (ɛɛ/eye pɛ)
conjecture (noun)	agynasie a ne nyinsɔɔ sua (nea wɔde adwene abu)
conjecture (verb)	sɛ woresi gyinaee a ne nyinasɔɔ sua (fa w'ani/w'adwene bu biribi)
connections	nkitahodi ahorow
consecutive integers	nɔma a etoatoaso
consolidate	ka bom na enye mu
constraints	akwanside ahorow
construction	adesie (adansi/biribi a wɔye)
convert money	sesa sika
convert capacity within a given	sesa tumi a ewɔ adeɛ mu
convert mass within a given system	sesa mass a ewɔ nhyehyeeɛ bi mu
convert volume within a given system	sesa nhyehyeeɛ bi mu keseɛ
convert within a given system	sesa wɔ nhyehyeeɛ bi mu
coordinate geometry	geometri akontaabu a wɔde ahyensode di dwuma
corresponding angles	angil ahorow a edi nse
corresponding sides	afa a ewɔ baabi kro
counterexample	mfatoho a etwa foforo mu
counting (natural) numbers	nɔma ankasa a yekenkan
counting numbers	nɔma a yekenkan
cup	kuruwa
customary units of capacity	agyiraehyedeɛ a yede sese tumi
customary units of mass	agyiraehyedeɛ a yede sese ade mu duru
data	nsem

## Mathematics Glossary – Intermediate School Level

ENGLISH	TWI
decode	kyere ase
defend	bɔban (bɔ ho ban)
degree of a polynomial	pɔlinomial no mpɛnmpɛnsɔɔ
density	emu duro
dependent events	dwumadie a enya nsunsuansɔɔ wɔ ɔfoforɔ so
describe	kyeremu (kyere sɛnea ɛte)
develop formulas	yeye kwan a wɔde di ho dwuma ahodɔɔ
diameter	nsanee a ɛkye kanko mu mienu pɛpɛpɛ
differentiate	kyere nsonsonɛɛ
dilate	huhuru (bue mu/trɛw mu/kyere mu)
dilation	ɛhuhuru (ntɛw mu/nkyerɛkyere mu)
dimensions	n'akaseɛ/afa ahorow tenten
discuss	di ho nkɔmmɔ
distance	kwan no tenten
distinguish	kyere nea ɛda nso (kyere nsonsonoe a ɛwɔ mu)
distributive property	nkonta fa a ɛma wo de nneema de mmɔho nɔma di dwuma nkonkoro
domain	ne deɛ mu (nea ɛwom)
double bar graph	mmaa a ɛbɔ ho mmienu nkonta nfonin
double line graphs	nsanee a ɛbɔ ho mmienu nkonta nfonin
draw a graph	dwi nkonta nfonin
draw a picture	dwi nfonin ankasa
draw conclusions	kyere ase/nea efi mu aba
equation	afanu a pɛrepere da ntam
equation of a line	nsanee a wɔde nɔma ahorow akyerɛw
equidistant	kwan abien no tenten ye pɛ
equivalent customary units of	nea ene agyiraehyedeɛ a yede susu ye pɛ
equivalent fractions	nɔma sini a ɛye pɛ
equivalent numerical expressions	nɔma ntwerɛɛɛ a ɛye pɛ
equivalent ratios	nkyekyemu a ɛye pɛ
estimate	fa w'ani susu (fa w'ani bu)
evaluate	pɛnsɛnpɛnsɛn mu (kyere/bu sɛnea ɛte)
evaluate conjectures	pɛnsɛnpɛnsɛn agyinasie a ne nyinasɔɔ sua
evaluate efficiency	pɛnsɛnpɛnsɛn n'ahodɛn mu
exchange rate table	nea yegyinaso de ye nsesa pono
expenses	ka ahorow
explain	kyerɛkyere mu
explore	wurewura mu (hwehwe mu)
exponent	nɔma bi ankasa mmɔho agyiraehyede
exponential form	adepegya ho tebea
extend	tene mu
exterior angle	angil a ɛwɔ mfonin bi akyi
extremes (of a proportion)	mmoroso
faces and bases	anim ne aseɛ ahodɔɔ
of cones	kones de

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ENGLISH	TWI
of cylinders	silinda de
of prisms	prisim de
of pyramids	piramid de
factor	nɔma a etumi kye foforo mu pɛpɛpɛ
Fahrenheit	fahrenheit
favorable outcome	nea efri mu ba a eye
fixed distance	kwan tenten a yɛatwa ato hɔ
formally	nea eye/nea wogyɛ tom
formula	nea wonam so nya mmuaɛɛ
formulate	nwene
formulate mathematically	nwene no nkonta kwan so
fraction	nɔma sini (nkyekyɛmu)
frequency	berɛ dodoɔ (mpɛn dodow)
frequency table	berɛ dodoɔ pono/nhyehyɛɛ
function	adeyɔ (akontaabu asem)
function notation	adeyɔ nsiananmu (akontaabu asem nkyerɛwde)
function rule	adeyɔ ho mmara (akontaabu asem bi ho mmara)
fundamental counting principle	adekenkan nhyeasɛɛ ho mmara
gallon	galɔn
generalizations	ma ne mfa ade biara ho
geometric shape	geometri ho abosuo
geometry	geometri
Graphically	ɛho mfonin twa (mfonin kwan so)
gratuity	nnasɛɛ sika
greatest common factor	nɔma a etumi kye mu a ɛso sen biara
height	ne tenten kɔ soro (ne sorokɔ)
histogram	histogram mfonin
hypotenuse	haipotenus
ideas	adweneɛɔ ahorow
identity	nɔma a ɛmfa nsakraɛ mma foforo so
identity element	nea ɛmfa nsakraɛ mma foforo so
identity property of addition	nkabom mu nsakraɛ a ɛmma
identity property of multiplication	mmɔho mu nsakraɛ a ɛmma
image	mfonin
impossible outcomes	nea efri mu ba a ɛnnye yie
income	akatusa
Indirect	ɛnnye pɔtee/tee
inductive reasoning	adwenefa a ɛwɔ nnyinaso
inequality	afanu a ɛnnye pɛ
informally	bɔnɔnɔ kwan so
input values	mma a yede hye mu
integer	intiga nɔma
integer coefficients	nɔma ahorow a etwa intiga mmɔho
integral	ehia paa
integral exponents	mmɔho ahyensode ahorow a ehia

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ENGLISH	TWI
interconnect	abusuabɔ dedadeda mu
interest	nsiho
interest rates	nsiho dodoɔ
interior angles	angil a ɛwɔ mu
interpret	kyere aseɛ
interpret graphs	kyere nkonta nfonin no ase
invalid approach	kwan a yɛfa so a ɛnnye yie
inverse element	emu ade a ɛma nnane
inverse operation	dwumadi a adi adane
investigate	hwehwɛ mu
investigate conjectures	hwehwɛ tirimbɔ ahorow mu
irrational numbers	nɔma a ntiase nnim
irregular polygon	poligon a n'abosua ho nna hɔ
irrelevant information	asɛm a enhia
justify	kyere nea enti
language of logic (and, or, not)	nyansa kasa(ne, anaa, ɛnye)
law of exponents for division	nɔma ankasa mmɔho mmara a ɛfa nkyekyemu ho
law of exponents for multiplication	mmɔho mmara a ɛfa mmɔho ho
law of exponents	mmɔho mmara
legs of a right triangle	traiangil a ekura ɔfa 90 ase
length	tenten
levels of precision	ne pɛrɛpɛrɛyɛ gyinabea (sɛnea ne pɛyɛ te)
like (common) denominators	nɔma a wotumi de hyɛ nɔma biara ase
like terms	nea ɛwɔ ha wɔ ha
line	nsesanɛɛ
line graph	akontaabu mu nsesanɛɛ ho nfonin
line symmetry	nsesanɛɛ a etwa seso
linear equation	nsesanɛɛ a wɔde nɔma akyerɛw a pɛyɛ wom
linear inequalities	nsesanɛɛ a wɔde nɔma akyerɛw a pɛyɛ nnim
linear relationship	nsesanɛɛ mu twaka
liter	lita
logic	nyansa/ntease
logical argument	anodisɛm a nyansa wɔ mu
logical reasoning	nyansa ho adwenefa (nsusuwho a ntease wom)
lowest terms	nea ɛwɔ fam koraa
magnitude	ne kesee
make conjectures	yɛ tirimbɔ
manipulative (s)	nea wɔde dannan
map scale	asase mfonin susude
mathematical argument	nkonta mu asɛm
mathematical ideas	nkonta ho adwene ahorow
mathematical language	nkonta kasa
mathematical phenomena	nkonta mu ahyensode
mathematical relationships	nkonta mu abusuabɔ ahorow
mathematical statement	nkonta asɛm

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ENGLISH	TWI
mean	nea wɔhwɛ kwan
mean (of a proportion)	nea wɔhwɛ kwan (nkyekyem mu)
measure capacity	susu tumi/kɛseyɛ
measures of central tendency	susude ahorow a wɔde hwɛ nsem bi mu
median	nɔma ahodoɔ mu nea ewɔ mfinfini
methods of proof	akwan ahodoɔ a yenam de ma adansedie
metric system	metrik nhyehyɛɛ
metric units of capacity	metrik kɛseyɛ ho susude ahorow
metric units of mass	metrik ade mu duru ho susude ahorow
milliliter	mililita
misleading	ɛyɛ nnaadaa
mixed numbers	nɔma a adi afra
mode	nɔma a epue kɛse
model (noun)	adenhwɛsoɔ (nhwɛsode)
model problems	ɔhaw nhwɛsoɔ (nhwɛsode haw ahorow)
model situations	nhwɛsode tebea ahorow
model using manipulatives	nhwɛsode a wɔde adannande di dwuma
model (s)	nhwɛsodeɛ
models	nhwɛsodeɛ
monitor	fa w'ani di akyire
monomial	nkyerɛwde biako
multiple	mmɔho
multiple representations	nɛnkyerɛnne ahorow
multiplicative inverse (reciprocal)	mmɔho a etumi di nsesa
multiply (multiplication)	yɛ no mmɔho
natural numbers	nɔma ankasa
negative	abirabɔ
nonadjacent side of a triangle	traiangil fa a ɛnsan so
nonlinear equation	pɛyɛ asem a ne mfonin nko tee
nonlinear relationship	twaka a ne mfonin nnko tee
non-perfect squares	nɔma a ne mmɔho nnsi so
non-repeating decimal	akyiripɔ nɔma a entoa so
nonstandard representations	asiananmu a enni susudua
non-terminating decimal	akyiripɔ a eso ntwa
not preserved	yɛn koraa so
number line	nɛsanɛɛ a nɔma hyehyɛ so
number system	nɔma nhyehyɛɛ
numeric (arithmetic) expression	akontaabu asem
numerical problem	akontaabu mu haw
numerically	nɔma kwan so
observe patterns	hwɛ nhwɛsode ahorow
operation	oprehyɛn/dwumadi
operations with polynomials	pɔlinomial dwumadi ahorow
order (verb)	hyehyɛ
order of operations	sɛnea wɔahyehyɛ dwumadi ahorow



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ENGLISH	TWI
ordered pair	adeɛ mmienu a y'ahyehyɛ
organize work	hyehyɛ adwuma
organized chart	mfonin a wɔahyehyɛ
organized list	ade nnidisonnidiso a wɔahyehyɛ
parallel lines	nsesanɛɛ mmienu a enni nhyiamu da
Percent	ɔha nkyemu
percent decrease	ɔha nkyemu a ɛso ate
percent increase	ɔha nkyemu a ako soro
percent of quantity	dodow ɔha nkyemu
perfect square	nɔma krɔ no ara mmɔho a esisis o
perimeter	kyinhya tenten
perpendicular bisector	abaa a ekyɛ adeɛ mu mmienu pɛpɛɛpɛ ne tenten mu
personal references for capacity	ankorankorɛ nsem a wɔde kyere kɛseye
personal references for units of	ankorankorɛ nsem a wɔde kyere susude ahorow ma
physical phenomena	dwumadi a wuhu
Pi( $\pi$ )	Pi( $\pi$ )
pint	Pint
plot	Yɛ/twa
point	Osipɔw
polygon	Pɔligɔn
polynomial	pɔlinomial
population	dodoɔ
positive	Nea ekɔ anim
possible outcomes	nea ebetumi afri mu aba
power	tumi
predict	fa w'adwene ka (bɔ wo tirim ka)
pre-image	nfonin nnianim
preserved	y'akora
prime factorization	Nɔma a n'ankasa ne biako nkutoo kyem a woyi fi mu
probability	ebetumi asi
procedures	akwan
process of elimination	kwan a yɛnam so yi bi fri mu
profit	Mfasoɔ
properties of real numbers	Nɔma ankasa su ahorow
proportion	kyɛfa
proportional reasoning	kyɛfa ho nsusuwii
proportionality	nkyekyemu
protractor	angil susude
Pythagorean theorem	Pythagoras akontaabu
quadrant	nkyekyem anan mu baako
quadratic equation	kwadratik pɛyɛ asem
quadratics	kwadratik ahorow
quadrilateral	afanan
quart	kwɔt
radius	kanko mu tenten fa

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ENGLISH	TWI
range	nsonsonɛɛ a ɛda nɔma kɛsɛ paa ne ketewa ntam
rate	adeɛ a yɛdɛ kari
rate	adeɛ a yɛdɛ kari
rate of change	dɛɛ yɛdɛ kari deyɛ nsesa (sɛnea ɛsesa)
rate of interest	dɛɛ yɛdɛ kari yɛ nsiho (nsiho dodow)
ratio	nkyekyemu
rational numbers	nɔma a nteasɛɛ wɔ mu
rationale	adwene a etae akyire
real numbers	nɔma ankasa
reasonableness of a solution	anoyie mu nyansa/ntease
recognize connections	hyɛ abusuabɔ ahorow nsow
record data	yɛ nsɛm ho kyerɛwtoho
rectangle	rɛktangil
rectangular prism	rɛktangil prisim
reflect	yi ne sɛso
reflection	ne sɛso
refute	bɔ gu
regular polygon	pɔligɔn a ɛho da ho
relation	twaka/abusuabɔ
relative error	mfomsoɔ a yɛdɛ atoto ho
relevant information	nsɛm a efa ho
repeating decimal	akyiripɔ a ɛtoatoa so
results	nsunsuansoɔ
rhombus	rombɔs
right angle	angil a ɛyɛ 90
rotate	di ntwaɔho
rotation	ntwaɔho/kyinhyia
rotational symmetry	ntwaɔho a ɛtwa sɛso
round (verb)	twa kanko
rule	mmara/ahyɛdɛ
Sale price	bɔɔ a yɛdɛ tɔn ade
Sales	adetɔn
sampling	dodow mu kakra a woyi
scientific notation	nkyerɛwde a wɔagye atom
sector	kanko fa bi
segment bisector	nsesanɛɛ a efa baabi
similar triangles	traiangil ahorow a ɛsesɛ
simple interest	nsiho a ɛmmobɔ ho
simplify	ma mu ɛnyɛ mmɛrɛ (ma ɛmmra fam koraa)
simplify expressions	nsɛm a y'ama aba fam
slope	nea esian
slope-intercept form	kwan a ɛtwa nea esian mu
social contexts	egyina asetena mu nsɛm so
social phenomena	asetena mu nsɛm
solution	anoyie

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ENGLISH	TWI
solution set	nea efi mu ba kuw
solution set of an equation	pɛyɛ asem anoyie kuw
solution set of an inequality	nea pɛyɛ nnim anoyie kuw
solutions	anoyie ahodoɔ
solve	di haw ho dwuma
solve a simpler problem	di ɔhaw ketewa ho dwuma
spatial reasoning	wim adesusuw
special case (s)	asem soronko
square	nea εwɔ afa nan
square root	nɔma bi ase a wɔabu abɔ ho
standard form of a number	nɔma a wɔakyerεw no kwan a y'agye atom
standard representations	sɛnkyerenne ahorow a wɔagye atom
statistics	akontaabu mu amaneebɔ
straight edge	ntweaso a etene
strategies	kwan a wɔfa so
strategy selection	kwan a wɔfa so a wɔpaw
subset	ɔfa bi
substitute	nsiananmu
supplementary angles	angil ahorow a eka bom ye 180
supportive argument	anodisem a yede boa
surface area of prisms	prisim no ho nyinaa kese
surface area of cylinders	silinda no ho nyinaa kese
symbols in verbal form	agyiraehyedeε a yede ano ka
symbols in written form	agyiraehyedeε a y'atwerε
symmetry	emukye mmienu pɛpɛpɛ
system of equations	pɛyɛ nsem ahorow
system of inequalities	nsem ahorow a pɛyɛ nnim
table of values	mma a εhyehye pono mu
tax	εtoɔ
technical writing	nimdee pɔtee bi ho ntwerεε
term	asɛmfua/asɛm
terminating decimal	akyiripɔ a εntoa so
transformation	nseae
transformational geometry	geometri mu nseaeε
translate	kyere kasa aseε
translation	kasa nkyerεaseε
transversal	εtwam
Trapezoid	trapisoid
Trial and error	nea wɔye hwe
triangle	traiangil
trinomial	trinomial
unlike denominators	nɔma a yede hye ɔfoforo ase a ense
valid approach	kwan a wonam so a ebeye yie
validity of sample methods	senea dodow mu kakra a woyi di mu fa
variable	aba a etumi sesa

## Mathematics Glossary – Intermediate School Level

ENGLISH	TWI
Venn diagram	Venn nfonin wɔ nkonta mu
verbal expression	anokasa nsem
verbal form	anokasa kwan so
verbal sentence	anokasa ɔkasamu/kasasin
verbal symbols	anokasa mu agyiraehyɛdee
verbally	anokasa mu
verify claims of others	hwehwe nsem a nkrɔfoɔ aka mu nokore
verify results	hwehwe se nsunsuansoɔ no ye nokore
vertex	mpɔnmpɔnsɔɔ
vertical	ne tenten nyinasoɔ
vertical angles	angil abien a edi nhweanim
vertical line test	nsesaneɛ a egyina hɔ nsɔhwɛ
vertical lines	nsesaneɛ a egyina hɔ
visualization	adwene a wɔde bu biribi
volume	emu kɛsee
volume of a cylinder	selinda mu kɛsee
volume of a prism	prisim mu kɛsee
whole number	nɔma mua
width	tɛtrɛtɛ
work backwards	di dwuma kɔ akyi
write an equation	twere pɛye asem
Y-intercept	Y-ntwamu
zero property of multiplication	wode nɔma biara bɔ hwee ho a, ye hwee