

Glossary

High School Level

Geometry Glossary

English / Haitian



Translation of Geometry terms based on the Coursework for Geometry Grades 9 to 12.

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



THE STATE EDUCATION DEPARTMENT / THE UNIVERSITY OF THE STATE OF NEW YORK / ALBANY, NY 12234



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Acknowledgements:

The New York State Education Department Glossaries for English Language Learners were reviewed and updated during the 2008-2009 school year. We would like to thank in these efforts the New York State Education Department Language BETACs (Spanish, Asian and Haitian Bilingual Education Technical Assistance Centers), the NYS Office of Curriculum, Instruction and Instructional Technology; the New York City Department of Education Office of English Language Learners, and the NYC Department of Education Translation and Interpretation Unit.

Geometry

| English | Haitian Creole |
|-------------------------------|--------------------------------|
| Problem Solving | Rezoud pwoblèm |
| AA triangle similarity | Similitid triyang AA |
| AAA triangle similarity | Similitid triyang AAA |
| AAS triangle congruence | Kongriyans triyang AAS |
| additive property of equality | Pwopriyete adisyon nan egalite |
| algorithm | Algorit |
| apply | Aplike |
| ASA triangle congruence | Kongriyans triyang AKA |
| conjecture | Konjekti, sipozisyon |
| constraints | Kontrent |
| construct | Konstwi |
| discover | Dekouvri |
| dynamic geometry software | Logisyèl dinamik pou jeometri |
| explore | Esplore |
| generalization | Jeneralizasyon |
| inductive reasoning | Rezonman endiktif |
| justify | Jistifye |
| parameters | Paramèt |
| reason | Rezon, Kòz |
| truth value | Endèks verite |
| valid argument | Agiman valab |
| Reasoning and Proof | Rezonman ak Prèv |
| AA triangle similarity | Similitid triyang AA |
| AAA triangle similarity | Similitid triyang AAA |
| AAS triangle congruence | Kongriyans triyang AAK |
| analytical proof | Prèv analitik |
| angle addition postulate | Postila sou adisyon ang |
| ASA triangle congruence | Kongriyans triyang ASA |
| axiom | Aksyòm |
| biconditional | Bikondisyonèl |
| conclusion | Konklizyon |

Geometry

| English | Haitian Creole |
|--|-------------------------------------|
| conditional statement | Pwopozisyon kondisyonèl |
| conjecture | Konjekti, sipozisyon |
| conjunction | Entèseksyon |
| contradiction | Kontradiksyon |
| contrapositive of a statement | Kontrapozisyon yon fraz |
| converse of a statement | Konrapoze yon pwopozisyon |
| counterexample | Resipwòk yon pwopozisyon |
| deductive proof | Prèv dediktif |
| deductive reasoning | Rezonman pou dediktif |
| definition | Definisyon |
| disjunction | Dijonksyon |
| dynamic geometry software | Lojisyl dinamik pou jeometri |
| equivalence relation | Rapò ekivalans |
| Euclidean Parallel Postulate | Postila Eklid sou Paralèl |
| explain | Eksplike |
| geometry | Jewometri |
| hypotenuse and leg triangle congruence | Kongriyans ipoteniz ak kote triyang |
| hypothesis | Ipotèz |
| indirect proof | Prèv endirèk |
| inductive reasoning | Rezonman endiktif |
| inverse of a statement | Kontré yon pwopozisyon |
| investigate | Envestige |
| justify | Jistifye |
| logical equivalent | Ekivalan lojik |
| negation | Negasyon |
| paragraph proof | Prèv pou paragraf |
| parallel postulate(s) | Postila sou paralèl (yo) |
| proof | Prèv, Demonstrasyon |
| proof by contradiction | Prèv pa kontradiksyon |
| proportional | Pwopòsyonèl |
| Pythagorean Theorem | Teyorèm <i>Pitagò</i> |
| reason | Rezon |
| reflexive property of equality | Propriyete refleksivite nan egalite |

Geometry

| English | Haitian Creole |
|----------------------------------|------------------------------------|
| SAS triangle congruence | Kon griyans triyang KAK |
| SAS Similarity Theorem | Teyorèm similitid KAK |
| SSS triangle congruence | Kongriyans triyang KKK |
| substitution property | Pwopriyete sibstitisyon |
| subtraction property of equality | Pwopriyete soustrasyon nan egalite |
| symmetric property of equality | Pwopriyete simetri nan egalite |
| theorem | Teyorèm |
| transformational proof | Prèv transfòrmasyonèl |
| transitive property of equality | pwpriyete tranzitivite nan egalite |
| truth value | Valè verite |
| two-column proof | Prèv sou de kolòn |
| undefined terms | Tèm endifini |
| union of sets | Inyon ansanm |
| valid argument | Agiman valib |
| Communication | Kominikasyon |
| axiom | Aksyòm |
| biconditional | Bikondisyonèl(ki gende kondisyon) |
| compound statement | Pwopozisyon konpoze |
| conclusion | Konklizyon |
| conditional statement | Pwopozisyon kondisyonèl |
| conjecture | Konjekti |
| conjunction | Entèseksyon |
| contrapositive of a statement | Kontrapoze yon pwopozisyon |
| converse of a statement | Resipwòk yon pwopozisyon |
| definition | Definisyon |
| disjunction | Dijonksyon |
| explain | Eksplike |
| hypothesis | Ipotèz |
| inverse of a statement | Kontrè yon pwopozisyon |
| justify | Jistifye |
| negation | Negasyon |
| theorem | Teyorèm |

Geometry

| English | Haitian Creole |
|--------------------------------|---------------------------|
| truth value | Valè verite |
| undefined terms | Tèm endifini |
| Connections | Koneksyon |
| apply | Aplike |
| compound locus | Lye jeometrik konbine |
| discover | Dekouvri |
| intersection of sets | Entèsekson ansanm |
| investigate | Envestige |
| spatial relationships | Rapò espasyal |
| union of sets | Inyon ansanm |
| Representation | Reprezantasyon |
| analytical geometry | Jeometri analistik |
| coordinate geometry | Jeometri analistik |
| definition | Definisyon |
| Euclidean geometry | Jeometri eklidyen |
| function | Fonksyon |
| graphical representation | Reprezantasyon grafik |
| locus of points | Lye jeometrik pwen |
| logical equivalence | Ekivalans lojik |
| non-Euclidean geometry | Jeometri non-eklidyen |
| three dimensional space | Espas tridimansyonèl |
| transformational geometry | Jeometri transfòmasyonèl |
| two dimensional space | Espas bidimansyonèl |
| Geometric Relationships | Relasyon jewometri |
| AA triangle similarity | Similitid triyang AA |
| AAA triangle similarity | Similitid triyang AAA |
| AAS triangle congruence | Similitid triyang AAK |
| ASA triangle congruence | Similitid triyang AKA |
| absolute value | Valè absoli |
| acute angle | Ang egi |
| acute triangle | Triyang egi |

Geometry

| English | Haitian Creole |
|------------------------------------|---------------------------------|
| adjacent angles | Ang adjasan |
| algebraic representation | Reprezantasyon aljebrik |
| alternate interior angles | Ang altèn entèn |
| Altitude | Wotè, Elevasyon, Altitud |
| analytical geometry | Jeometri analistik |
| angle | Ang |
| angle bisector | Bisektris ang |
| angle measure | Mezi ang |
| apothem | Apotèm |
| arc | Ak |
| arc measure | Mezi yon ak |
| area | Sifas, sipèfisi |
| axis of symmetry | Aks simetri |
| base | Baz |
| betweenness | Milye |
| bisector | Bisektris |
| center of a circle | Sant yon sèk |
| center of a regular polygon | Sant yon poligòn regilye |
| center of gravity | Sant gravite |
| central angle | Ang santral |
| central angle of a regular polygon | Ang santral yon poligòn regilye |
| centroid | Santroyid |
| chord | Kòd |
| circle | Sèk |
| circumcenter | Sikonsant |
| circumcircle (about a polygon) | Sèk ki sikonskri (yon poligòn) |
| circumference | Sikonferans |
| collinear points | Pwen kolineyè |
| common tangents | Tanjant komen |
| complementary angles | Ang konplemantè |
| concave polygon | Poligòn konkav |
| concentric circles | Sèk konsantrik |
| concurrent lines | Dwat konkouran |

Geometry

| English | Haitian Creole |
|-------------------------------------|----------------------------------|
| cone | Kòn |
| congruence | Kongriyans |
| conic sections | Seksyon konik |
| constant of proportionality | Konstant pwopòsyonalite |
| convex polygon | Poligòn konvèks |
| coordinate geometry | Jeometri analistik |
| coplanar | Koplanè |
| corresponding angles | Ang korespondan |
| corresponding parts | Pati korespondan |
| corresponding sides | Kote korespondan |
| crossection | Koup transvèsal |
| cube | Kib |
| cylinder | Silenn |
| definition | Definisyon |
| diagonals | Dyagonal |
| diameter | Dyamèt |
| dihedral angle | Ang dyèd |
| distance | Distans |
| distance between a point and a line | Distans ant yon pwen ak yon dwat |
| distance between two parallel lines | Distans ant de dwat paralèl |
| distance between two points | Distans ant de pwen |
| dodecahedron | Dwodekayèd |
| ellipse | Elips |
| endpoint | ekstremite |
| equiangular | Ekiyang |
| equidistant | Ekidistan |
| equilateral triangle | Triyang ekilateral |
| equilateral polygon | Poligòn ekilateral |
| Euclidean Geometry | Jeometri eklidyen |
| Euclidean Parallel Postulate | Postila Eklid sou Paralèl |
| exterior | Eksteryè, Ekstèn |
| exterior angle | Ang eksteryè |
| external secant segment | Segman ekstèn yon sekant |

Geometry

| English | Haitian Creole |
|--------------------------------|-------------------------------------|
| face of a polyhedron | Fas yon polyèd |
| foot of an altitude | Baz yon altitud |
| function | Fonksyon |
| geometric mean | Mwayèn jewometrik |
| geometry | Jewometri |
| golden ratio | Nonm ann ò |
| golden rectangle | Rektang ann ò |
| great circle | Gran sèk |
| hemisphere | Emisfè |
| Heron's formula | Fòmil Ewon |
| hexagon | Egzagòn |
| hypotenuse | Ipoteniz |
| icosahedron | Ikosayèd |
| incenter of a polygon | Sant yon sèk enskri nan yon poligòn |
| inclination | Enklinezon |
| inscribed angle | Ang enskri |
| inscribed circle | Sèk enskri |
| intercepted arc | Ak (yon ang) entèsepte |
| intercepts | Entèsekson |
| interior | Enteriyè, Entèn |
| intersecting lines | Dwat sekant |
| isosceles trapezoid | Trapèz izosèl |
| isosceles triangle | Triyang izosèl |
| kite | Kap, sèvolan |
| lateral area of a prism | Sifas lateral yon pris |
| lateral edge | Arèt lateral |
| lateral face | Fas lateral |
| lateral surface | Sifas lateral |
| legs of a right triangle | Kote yon triyang rektang |
| legs of an isosceles trapezoid | Kote yon trapèz izosèl |
| length | Longè |
| line | Dwat, liy |
| line segment | Segman |

Geometry

| English | Haitian Creole |
|------------------------------------|----------------------------------|
| linear pair | Pè lineyè |
| locus of points | Lye jeometrik pwen |
| major arc | Ak majè |
| mean proportional | Mwayèn pwopòsyonèl |
| measure of an angle | Mezi yon ang |
| measure of an arc | Mezi yon ak |
| median of a trapezoid | Medyàn yon trapèz |
| median of a triangle | Medyàn yon triyang |
| midpoint | Pwen ki nan mitan |
| midsegment | Pwen ki nan mitan segman |
| minor arc | Ak minè |
| n-gon | <i>n</i> -gòn |
| non-collinear | Ki pa kolineyè |
| non-coplanar | Ki pa koplanè |
| non-Euclidean geometry | Jeometri non-eklidyen |
| obtuse angle | Ang obti |
| obtuse triangle | Triyang obti |
| octagon | Oktagòn |
| octahedron | Oktayèd |
| opposite rays | Reyon opoze |
| orthocenter | Òtosant |
| orthogonal | Òtogonal |
| parabola | Parabòl |
| parallel line segments | Segman paralèl |
| parallel lines | Dwat paralèl |
| parallelepiped | Paralelepipèd |
| parallelogram | Paralelogram |
| pentagon | Pentagòn |
| perimeter | Perimèt |
| perpendicular bisector | Bisekttris pèpandikilè |
| perpendicular bisector concurrence | Konkourans bisektris pèpandikilè |
| perpendicular lines | Dwat pèpandikilè |
| perpendicular planes | Plan pèpandikilè |

Geometry

| English | Haitian Creole |
|---------------------------------|---------------------------------|
| pi | Pi |
| plane | Plan |
| point | Pwen |
| point of concurrency | Pwen konkourans |
| point of tangency | Pwen tanjans |
| polygon | Poligòn |
| polyhedron | Poliyèd |
| prism | Pris |
| product property of proportions | Pwopriyete pwodui nan pwopòsyon |
| proportional | Pwopòsyonèl |
| pyramid | Piramid |
| Pythagorean Theorem | Teyorèm Pitagò |
| quadrant | Kadran |
| quadratic equation | Ekwasyon kwadratik |
| quadratic formula | Fòmil kwadratik |
| quadrilateral | Kwadrilatè |
| radius | Reyon |
| ratio | Rapò |
| ray | Vektè |
| real numbers | Nonm reyèl |
| rectangle | Rektang |
| rectangular solid | Solid rektangilè |
| regular polygon | Poligòn regilye |
| remote interior angles | Ang enteryè elwaye |
| rhombus | Lozanj |
| right angle | Ang dwa |
| right triangle | Triyang rektang |
| scalene triangle | Triyang eskalèn |
| secant | Sekant |
| segment | Segman |
| segment of a circle | Segman yon sèk |
| semicircle | Demisèk |
| set | Ansanm |

Geometry

| English | Haitian Creole |
|------------------------------------|-----------------------------------|
| similar polygons | Poligòn sanblab |
| similar triangles | Triyang sanblab |
| simple quadrilateral | Kwadrilatè senp |
| skew lines | Dwat oblik |
| slant height | Wotè enkline |
| slope | Pant |
| sphere | Esfè |
| square | Kare |
| supplementary angles | Ang siplemantè |
| surface area | Sipèfisi |
| tangent segment | Segman tanjant |
| tangent to a circle | Tanjant parapò ak yon sèk |
| tessellation | Dalaj |
| tetrahedron | Tetrayèd |
| three-dimensional space | Espas tridimansyonèl |
| topology | Topoloji |
| transformational geometry | Jewometri transfòmasyonèl |
| transversal | Transvèsal |
| trapezoid | Trapèz |
| triangle | Triyang |
| triangle inequality | Inegalite parapò ak triyang |
| trigonometry of the right triangle | Trigonometri triyang rektang |
| two-dimensional space | Espas bidimansyonèl |
| vector | Vektè |
| vertex | Somè |
| vertical angles | Ang vètikal |
| vertical line | Dwat vètikal |
| volume | Volim |
| x-axis | Aks x |
| x-intercept | Valè x kote li koupe aks absis la |
| y-axis | Aks y |
| y-intercept | Valè y kote li koupe aks òdone a |
| z-axis | Aks z |

Geometry

| English | Haitian Creole |
|------------------------------------|---------------------------------------|
| Constructions | Konstriksyon |
| angle bisector | Bisektris ang |
| bisector | Bisektris |
| center of a regular polygon | Sant yon poligòn regilye |
| center of gravity | Sant gravite |
| circumcircle (about a polygon) | Sèk sikonskri (parapò ak yon poligòn) |
| compass | Konpa |
| construct | Konstwi |
| dynamic geometry software | Lojisyl dinamik pou jeometri |
| perpendicular bisector | Bisektris pèpandikilè |
| perpendicular bisector concurrence | Konkourans bisektris pèpandikilè |
| perpendicular lines | Dwat pèpandikilè |
| straightedge | Règ ki gen kan dwat |
| Locus | Lye jeometrik |
| circle | Sèk |
| compound locus | Lye jeometrik konbine |
| ellipse | Elips |
| hyperbola | Ipèbòl |
| locus of points | Lye jeometrik pwen |
| parabola | Parabòl |
| Formal and Informal Proofs | Prèv fòmèl ak prèv enfòmèl |
| AA triangle similarity | Similitid triyang AA |
| AAA triangle similarity | Similitid triyang AAA |
| AAS triangle congruence | Kongriyans triyang AAK |
| ASA triangle congruence | Kongriyans triyang AKA |
| angle addition postulate | Postila sou adisyon ang |
| axiom | Aksyòm |
| biconditional | Bikondisyonèl |
| conclusion | Konklizyon |
| conditional statement | Pwopozisyon kondisyonèl |
| conjecture | Konjekti, sipozisyon |

Geometry

| English | Haitian Creole |
|--|-------------------------------------|
| conjunction | Konjonksyon |
| contradiction | Kontradiksyon |
| contrapositive of a statement | Kontrapoze yon pwopozisyon |
| converse of a statement | Resipwòk yon pwopozisyon |
| counterexample | Kontegzanp |
| deductive reasoning | Rezonman dediktif |
| definition | Definisyon |
| disjunction | Disjonksyon |
| dynamic geometry software | Lojisyl dinamik pou jeometri |
| equivalence relation | Rapò ekivalans |
| Euclidean Parallel Postulate | Postila Eklid sou Paralèl |
| hypotenuse and leg triangle congruence | Kongriyans ipoteniz ak kote triyang |
| indirect proof | Prèv endirèk |
| inductive reasoning | Rezonman endiktif |
| inverse of a statement | Kontré yon pwopozisyon |
| justify | Jistifye |
| logical equivalent | Ekivalan lojik |
| negation | Negasyon |
| parallel postulate(s) | Postila sou paralèl |
| postulate | Postila |
| proof | Prèv, demonstrasyon |
| proof by contradiction | Prèv pa kontradiksyon |
| Pythagorean Theorem | Teyorèm Pitagò |
| reason | Rezon |
| reflexive property of equality | Pwopriyete refleksivite nan egalite |
| SAS triangle congruence | Kongriyans triyang KAK |
| SAS Similarity Theorem | Teyorèm similitid KAK |
| SSS triangle congruence | Kongriyans triyang KKK |
| substitution property | Pwopriyete sibstitisyon |
| subtraction property of equality | Pwopriyete soustrasyon nan egalite |
| symmetric property of equality | Pwopriyete simetri nan egalite |
| theorem | Teyorèm |
| transitive property of equality | Pwopriyete tranzitivite nan egalite |
| transformational proof | Prèv transfòmasyonèl |

Geometry

| English | Haitian Creole |
|---------------------------------------|--------------------------------------|
| truth value | Valè verite |
| two-column proof | Prèv sou de kolòn |
| undefined terms | Tèm endifini |
| union of sets | Inyon ansanm |
| valid argument | Agiman valib |
| Transformational Geometry | |
| axis of symmetry | Aks simetri |
| center of a dilation | Sant yon dilatasyon |
| center of a rotation | Sant yon wotasyon |
| clockwise (orientation) | Nan sans wotasyon zegwi mont |
| composition | Konpozisyon |
| constant of proportionality | Konstant pwopòsyonalite |
| contraction | Kontraksyon |
| counterclockwise (orientation) | Nan sans kontré wotasyon zegwi mont |
| dilation | Dilatasyon |
| direct transformation | Transfòmasyon dirèk |
| domain | domèn |
| dynamic geometry software | Lojisyèl dinamik pou jeometri |
| fixed point | Pwen fiks |
| function | Fonksyon |
| function notation for transformations | Notasyon fonksyon pou transfòmasyon |
| glide reflection | Refleksyon translasyon |
| group | Gwoup |
| half-turn | Demi tou |
| identity | Idantite |
| image | Imaj |
| inverse of a transformation | Envès yon transfòmasyon |
| isometry | Izometri |
| mapping (function) | Aplikasyon, Transfòmasyon (fonksyon) |
| opposite transformation | Transfòmasyon opoze |
| orientation | Oryantasyon |
| preimage | Imaj avan |

Geometry

| English | Haitian Creole |
|--------------------------------------|-----------------------------------|
| reflection | Refleksyon |
| rotation | Wotasyon |
| rotational symmetry | Simetri wotasyonèl |
| symmetry | Simetri |
| tessellation | Dalaj |
| transformation | Transfòmasyon |
| transformational geometry | Jeometri transfòmasyonèl |
| translation | Translasyon |
| Coordinate Geometry | |
| Jeometri Analitik | |
| abscissa | Absis |
| analytical geometry | Jeometri analistik |
| analytical proof | Prèv analistik |
| Cartesian coordinates | Koòdone katezyen |
| Cartesian plane | Plan katezyen |
| center-radius equation of circle | Ekwasyon sant-reyon yon sèk |
| coordinate | Koòdone |
| coordinate geometry | Jeometri analistik |
| coordinate plane | Plan katezyen |
| distance between two points | Distans ant de pwen |
| origin | Orijin |
| point slope equation of a line | Ekwasyon pwen-pant yon dwat |
| rectangular coordinates | Koòdone rektangilè |
| slope - intercept equation of a line | Ekwasyon pant-entèsekson yon dwat |
| three-dimensional space | Espas tridimansyonèl |
| two-dimensional space | Espas bidimansyonèl |
| vector | Vektè |
| x-axis | Aks x |
| x-intercept | Valè x kote li koupe aks absis la |
| y-axis | Aks y |
| y - intercept | Valè y kote li koupe aks odone a |
| z-axis | Aks z |

NYS Grades 9 – 12 Math Terms Addenda - HAITIAN

| Common Core Math Standard | ENGLISH | HAITIAN |
|---------------------------|---|---|
| F-IF.C.8 | absolute-value function | fonksyon valè absoli |
| S-REI.A.2 | algebraic manipulation | manipilasyon aljebrik |
| S-ID.B.5 | categorical data | done kategorik |
| N.C.N.4 | complex plane | plan konplèks |
| S-ID.B.5 | conditional relative frequency | frekans relatif kondisyonèl |
| N.C.N.5 | conjugation of complex numbers | konjigezon nonm konplèks |
| F-LE.A.1 | constant percent rate | to posantaj konstan |
| S-ID.C.9 | correlation and causation | korelasyon ak kozialite |
| S-ID.C.8 | correlation coefficient | koefisyen korelasyon |
| N-Q.A.3 | data point | pwen done |
| N-Q.A.2 | descriptive modeling | modelizasyon deskriptif |
| A-SSE.A.1 | difference of squares, example: $(a^2 - b^2)$ | diferans kare de (2) nonm |
| A-SSE.B.3 | equivalent monthly interest rate | to enterè mansyèl ekivalan |
| F-Bf.B.3 | even function | fonksyon pè |
| A-CED.A.1 | exponential equation | ekwasyon esponasyèl |
| S-ID.B.6 | fit of a function | ajistaj yon fonksyon |
| A-REI.D.12 | half-plane | demiplan |
| N-V.M.6 | incidence relationship (payoff) | relasyon ensidans (gany) |
| S-ID.B.5 | joint frequency | frekans konbine, frekans ki depann de plizyè varyab |
| S-ID.C.8 | linear fit | ajistaj lineyè |
| S-ID.C.8 | linear phenomenon | fenomèn lineyè |
| S-ID.C.8 | linearity | lineyarite |
| A-REI.D.11 | logarithm function | fonksyon logaritmik |
| S-ID.B.5 | marginal frequency | frekans majinal, distribisyon majinal |
| A-CED.A.3 | non-viable options (inequalities) | opsyon ki pa vyab (inekwasyon) |
| N-RN.B.3 | non-zero rational number | nonm rasyonèl ki pa zewo |
| F-BF.B.3 | odd function | fonksyon enpè |
| F-IF.C.8 | piece-wise defined function | fonksyon defini pa mòso |
| F-BF.A.1 | recursive process | pwoesis ki repete |
| S-ID.B.6 | residuals | rezidi |
| A-SSE.A.1 | square of a difference, example: $(a - b)^2$ | kare diferans |
| F-IF.C.8 | step function | fonksyon an eskalye |
| A-REI.A.1 | viable argument | agiman valid |
| A-CED.A.3 | viable options (inequalities) | opsyon vyab (inekwasyon) |

KEYS

N-Q = Number & Quantity

SSE = Seeing Structures in Expressions

RN = Real Number System

BF = Building Functions

ID = Interpreting categorical and quantitative Data

CED = Creating Equations Describing numbers or relationships

REI = Reasoning with Equations & Inequality

VM = Vectors & Matrix quantities

IF = Interpreting Functions

ID = Interpreting categorical and quantitative Data

APR = Arithmetic with Polynomials & Relational expressions