
Geometry Semester 2 Final Exam Terms

Dilation - correct answer A transformation that preserves angle measures and results in an image with lengths proportional to the premiere lengths.

Similar Polygons - correct answer Two polygons such that their corresponding angles are congruent and the lengths of corresponding sides are proportional

Center of Dilation - correct answer In a dilation, the fixed point about which the figure is enlarged or reduced.

Scale Factor of Dilation - correct answer In a dilation, the ration of a side length of the image to the corresponding side length of the original figure.

Scale Factor of two similar polygons - correct answer The ratio of the lengths of two corresponding sides of two similar polygons.

Center of Dilation - correct answer In a dilation, the fixed point about which the figure is enlarged or reduced

Reduction - correct answer A dilation with a scale factor between 0 and 1

Enlargement - correct answer A dilation with a scale factor greater than 1

Pythagorean triple - correct answer A set of three positive integers a, b, and c that satisfy the equation $c^2 = a^2 + b^2$

Trigonometric Ratio - correct answer A ratio of the lengths of two sides in a right triangle.

Tangent - correct answer A trigonometric ratio, abbreviated as tan. For a right triangle ABC, the tangent of the acute angle A is TOA (leg opposite/leg adjacent).

Sine - correct answer A trigonometric ratio, abbreviated as sin. For a right triangle ABC, the sine of the acute angle A is SOH (leg opposite/hypotenuse).

Cosine - correct answer A trigonometric ratio, abbreviated as cos. For a right triangle ABC, the cosine of the acute angle A is CAH (leg adjacent/hypotenuse).

Angle of Elevation - correct answer When you look up at an object, the angle that your line of sight makes with a line drawn horizontally.

Angle of Depression - correct answer When you look down at an object, the angle that your line of sight makes with a line drawn horizontally.

Geometry Semester 2 Final

N Colangelo



Geometry Semester 2 Final:

Unveiling the Energy of Verbal Beauty: An Psychological Sojourn through **Geometry Semester 2 Final**

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