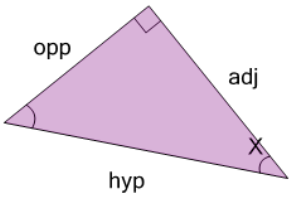
Name

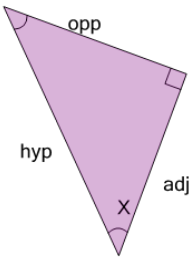
Trigonometry - Labeling of Side Ratios - First Time

1 In trigonometry, what's the fancy name for the ratio of the adjacent side length over the hypotenuse length (adj/hyp)?



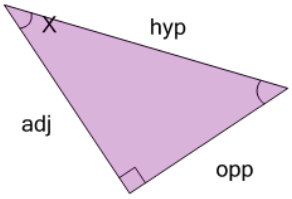
A Carotid
B Cosine
C Carrot
D Cantilevered

2 In trigonometry, what's the fancy name for the ratio of the opposite side length over the hypotenuse length (opp/hyp)?



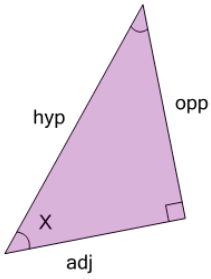
A Sine
B Sandwich
C Shortened
D Skattered

3 In trigonometry, what's the fancy name for the ratio of the adjacent side length over the hypotenuse length (adj/hyp)?



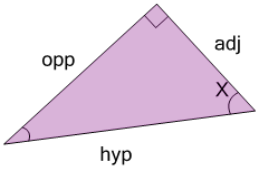
A Carrot
B Cantilevered
C Caliper
D Cosine

4 In trigonometry, what's the fancy name for the ratio of the opposite side length over the hypotenuse length (opp/hyp)?



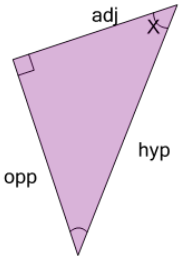
A Sine
B Sandwich
C Sextant
D Shortened

5 In trigonometry, what's the fancy name for the ratio of the opposite side length over the adjacent side length (opp/adj)?



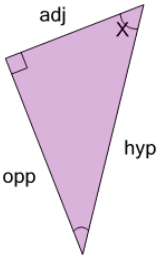
A Torus
B Toblerone
C Tangent
D Tungsten

6 In trigonometry, what's the fancy name for the ratio of the opposite side length over the hypotenuse length (opp/hyp)?



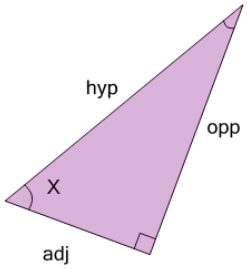
A Sophomore
B Scalar
C Sine
D Shortened

7 In trigonometry, what's the fancy name for the ratio of the adjacent side length over the hypotenuse length (adj/hyp)?



A Carrot
B Cosine
C Caliper
D Celestial

8 In trigonometry, what's the fancy name for the ratio of the opposite side length over the adjacent side length (opp/adj)?



A Thematic
B Tangent
C Torus
D Tungsten