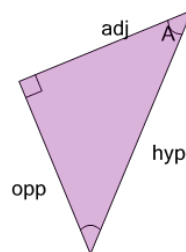




Math worksheet on 'Trigonometry - Labeling of Side Ratios - First Time (Level 2)'. Part of a broader unit on 'Trigonometry Fundamentals - Intro'

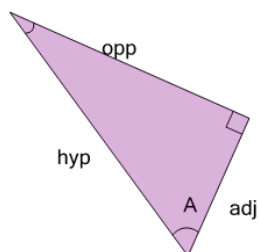
Learn online: app.mobius.academy/math/units/trigonometry_fundamentals_intro/

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



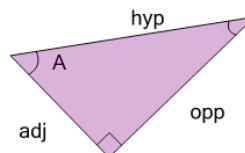
a	Carrot	b	Certain
c	Celestial	d	Cosine

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



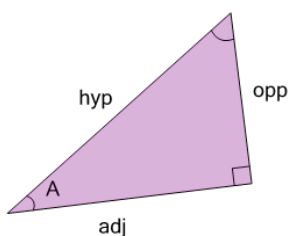
a	Sophomore	b	Shortened
c	Sine	d	Staggered

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



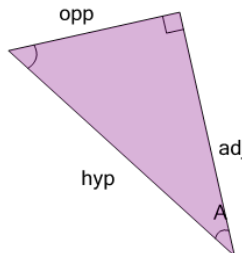
a	Sine	b	Sophomore
c	Staggered	d	Shortened

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



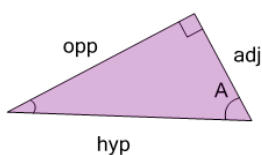
a	Sophomore	b	Sine
c	Scalar	d	Staggered

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



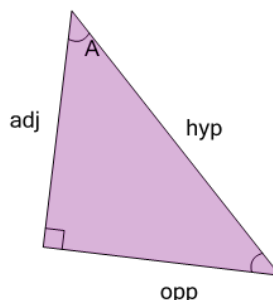
a	Torus	b	Tungsten
c	Total	d	Tangent

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



a	Sextant	b	Sine
c	Shortened	d	Scalar

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



a	Cantilevered
b	Cosine
c	Carotid
d	Centrifugal