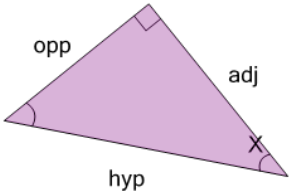




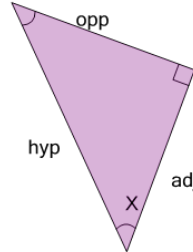
# Trigonometry - Labeling of Side Ratios - First Time

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



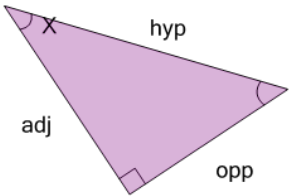
- A Carotid
- B Cosine
- C Carrot
- D Cantilevered

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



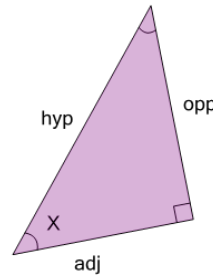
- |             |             |
|-------------|-------------|
| A Sine      | B Sandwich  |
| C Shortened | D Skattered |
|             |             |

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



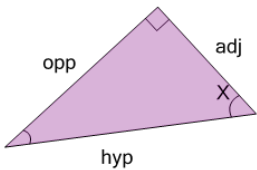
- A Carrot
- B Cantilevered
- C Caliper
- D Cosine

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



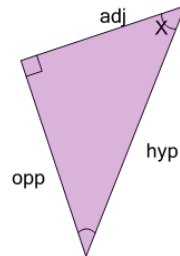
- |           |             |
|-----------|-------------|
| A Sine    | B Sandwich  |
| C Sextant | D Shortened |
|           |             |

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



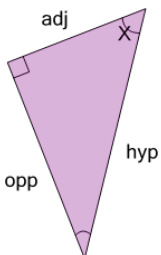
- |           |             |
|-----------|-------------|
| A Torus   | B Toblerone |
| C Tangent | D Tungsten  |
|           |             |

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



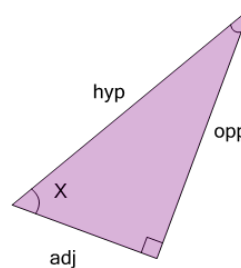
- |             |             |
|-------------|-------------|
| A Sophomore | B Scalar    |
| C Sine      | D Shortened |
|             |             |

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 |
|            |            |