Math worksheet on *'Trigonometry - SOHCAHTOA Acronym - Details (Level 1)'*. Part of a broader unit on *'Trigonometry Foundations'*

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1 In the SOHCAHTOA acronym for trigonometry, what does this letter group stand for?

cah

a $sin = adj \times opp$	**b** $sin = opp \times adj$
c $cos = \frac{adj}{hyp}$	**d** $cos = adj \times hyp$
e $tan = \frac{opp}{adj}$	**f** $cos = \frac{hyp}{hyp}$

2 In the SOHCAHTOA acronym for trigonometry, what does this letter group stand for?

soh

a $sin = hyp \times opp$	**b** $sin = \frac{hyp}{hyp}$
c $sin = \frac{opp}{hyp}$	**d** $sin = opp \times adj$
e $sin = \frac{opp}{adj}$	**f** $sin = \frac{adj}{opp}$

3 In the SOHCAHTOA acronym for trigonometry, what does this letter group stand for?

toa

a $cos = adj \times opp$	**b** $sin = adj \times opp$
c $tan = \frac{hyp}{hyp}$	**d** $tan = \frac{adj}{adj}$
e $sin = \frac{hyp}{adj}$	**f** $tan = \frac{opp}{adj}$