



Exit Ticket U2 - SOH CAH TOA

Name:

Date:

Write down the value of $\sin x$

A 0.6
B 0.75
C 0.8
D 1.7

Correct Answer: A B C D

Explanation:

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Diagnostic Questions

Which is the correct statement?

A hypotenuse is 9cm, b is opposite
B opposite is b, adjacent is 9cm
C adjacent is b cm, opposite is 9cm.
D hypotenuse is b cm, opposite is 9cm

Correct Answer: A B C D

Explanation:

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Diagnostic Questions

Which is a correct line of working to calculate k?

A $k = \frac{\sin(35)}{8}$
B $k = \frac{8}{\sin(35)}$
C $k = \sin(35) \times 8$
D $\sin(35) = \frac{8}{k}$

Correct Answer: A B C D

Explanation:

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