## Trigonometry



## Important:

$\boxtimes$ First identify the angle and label its hypotenuse, opposite and adjacent sides.
$\square$ Based on the given angle and the given two sides, eliminate the unrelated side and the corresponding two trigonometric ratios.
च Use the remaining trigonometric ratio to solve for the unknown.
$\downarrow$ Always use the given values to find the unknown values. If you make a mistake calculating one value, you may still be able to determine the other values correctly using the given values rather than your calculated values.

