

\*Get a calculator.

\*Get in your assigned seat.

\*Check your homework.

$$1) \sin B = \frac{8}{10}$$

$$2) \sin U = \frac{15}{17}$$

$$3) \sin X = \frac{28}{53}$$

$$7) \tan C = \frac{8}{15}$$

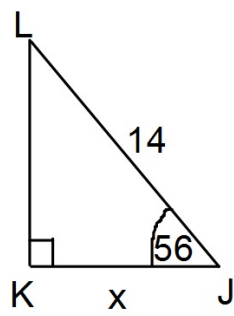
$$8) \tan B = \frac{5}{12}$$

$$9) \tan L = \frac{4}{3}$$

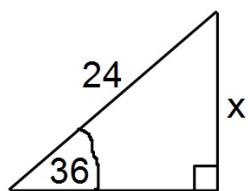
Using Trigonometry to calculate the length of a side of a right triangle.



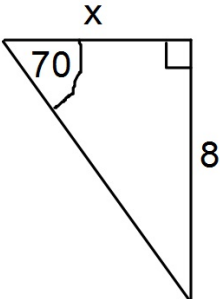
Determine the length of KJ to the nearest hundredth.



Determine and state the value of  $x$  to the nearest tenth.



Determine and state the value of  $x$  to the nearest hundredth.



Five orange rectangular boxes are stacked vertically, intended for the student to write their answer.