

INTRO TO TRIGONOMETRY *practice*

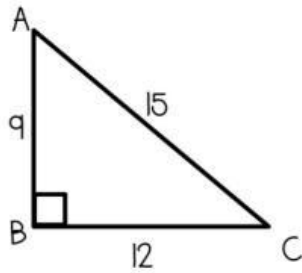
Directions: Find the trig. ratios for the right triangles. Make sure to reduce all fractions! *Pictures may not be drawn to scale.*

1.

$$\sin(A) =$$

$$\cos(A) =$$

$$\tan(A) =$$

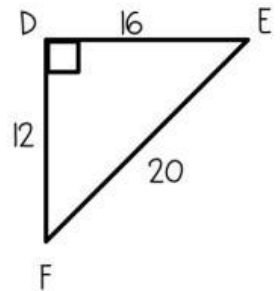


2.

$$\sin(F) =$$

$$\cos(F) =$$

$$\tan(F) =$$

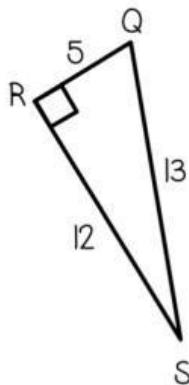


3.

$$\sin(Q) =$$

$$\cos(Q) =$$

$$\tan(Q) =$$

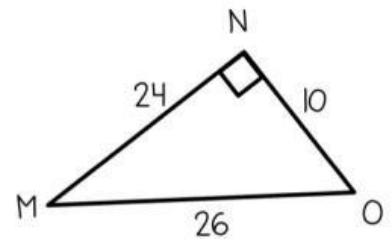


4.

$$\sin(M) =$$

$$\cos(M) =$$

$$\tan(M) =$$



5.

$$\sin(V) =$$

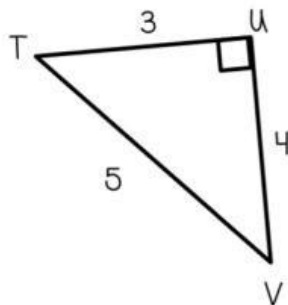
$$\sin(T) =$$

$$\cos(V) =$$

$$\cos(T) =$$

$$\tan(V) =$$

$$\tan(T) =$$



6.

$$\sin(G) =$$

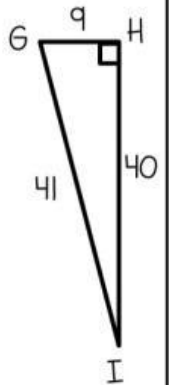
$$\sin(I) =$$

$$\cos(G) =$$

$$\cos(I) =$$

$$\tan(G) =$$

$$\tan(I) =$$



7.

$$\sin(F) =$$

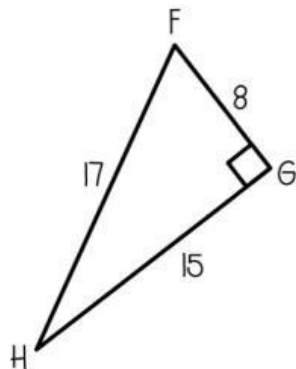
$$\sin(H) =$$

$$\cos(F) =$$

$$\cos(H) =$$

$$\tan(F) =$$

$$\tan(H) =$$



8.

$$\sin(R) =$$

$$\sin(T) =$$

$$\cos(R) =$$

$$\cos(T) =$$

$$\tan(R) =$$

$$\tan(T) =$$

