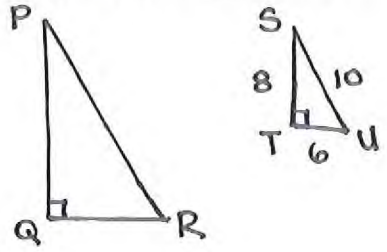
Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\Delta PQR \sim \Delta STU$



① $m\angle P = m\angle$ _____

② $m\angle U = m\angle$ _____

③ $\cos R =$ _____

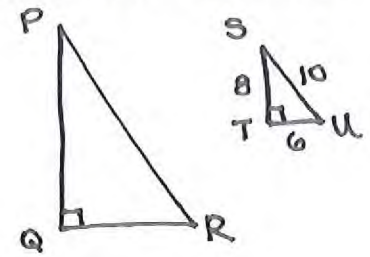
④ $\sin P =$ _____

⑤ $\tan R =$ _____

Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\Delta PQR \sim \Delta STU$



① $m\angle P = m\angle$ _____

② $m\angle U = m\angle$ _____

③ $\cos R =$ _____

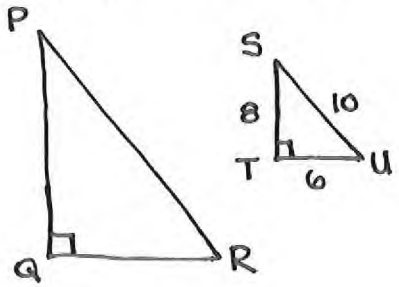
④ $\sin P =$ _____

⑤ $\tan R =$ _____

Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\Delta PQR \sim \Delta STU$



① $m\angle P = m\angle$ _____

② $m\angle U = m\angle$ _____

③ $\cos R =$ _____

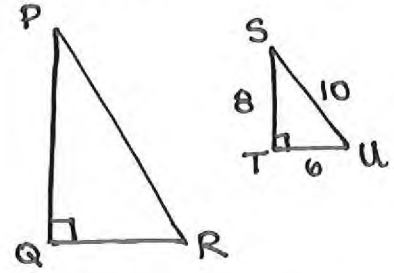
④ $\sin P =$ _____

⑤ $\tan R =$ _____

Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\Delta PQR \sim \Delta STU$



① $m\angle P = m\angle$ _____

② $m\angle U = m\angle$ _____

③ $\cos R =$ _____

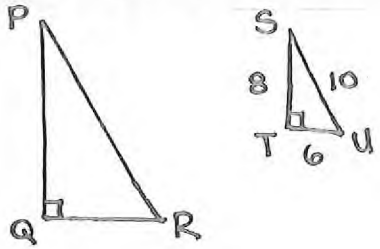
④ $\sin P =$ _____

⑤ $\tan R =$ _____

Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\triangle PQR \sim \triangle STU$



① $m\angle P = m\angle$ ____

② $m\angle U = m\angle$ ____

③ $\cos R =$ _____

④ $\sin P =$ _____

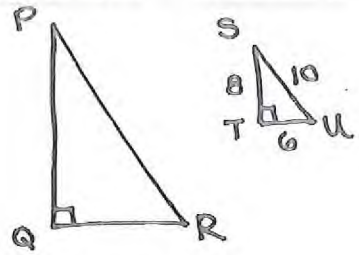
⑤ $\tan R =$ _____

Name: Key *8

CFU: Trig Ratios of Similar Triangles

$\triangle PQR \sim \triangle STU$

5 pts



① $m\angle P = m\angle$ S

② $m\angle U = m\angle$ R

③ $\cos R =$ $\cos U = \frac{6}{10} = 0.6$

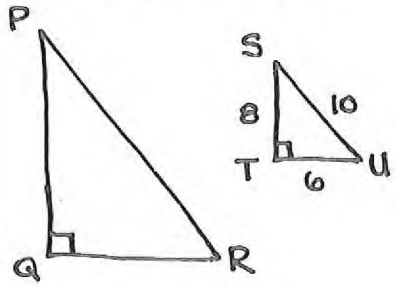
④ $\sin P =$ $\sin S = \frac{6}{10} = 0.6$

⑤ $\tan R =$ $\tan U = \frac{8}{6} = 1.333$

Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\triangle PQR \sim \triangle STU$



① $m\angle P = m\angle$ ____

② $m\angle U = m\angle$ ____

③ $\cos R =$ _____

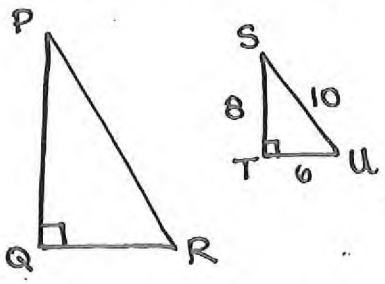
④ $\sin P =$ _____

⑤ $\tan R =$ _____

Name: _____ *8

CFU: Trig Ratios of similar Triangles

$\triangle PQR \sim \triangle STU$



① $m\angle P = m\angle$ ____

② $m\angle U = m\angle$ ____

③ $\cos R =$ _____

④ $\sin P =$ _____

⑤ $\tan R =$ _____