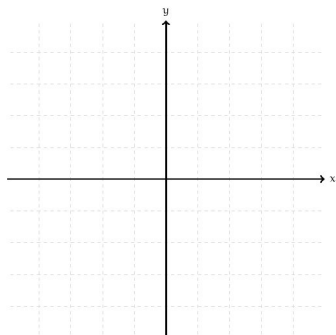


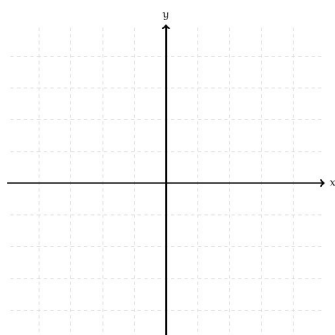
Create Your Study Guide!

Find the sine, cosine, and tangent ratios of the given angles below.

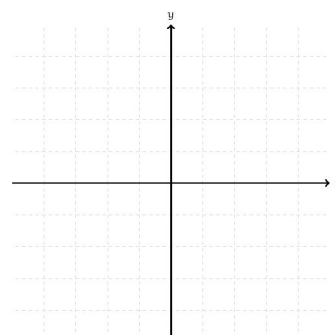
1. 120°



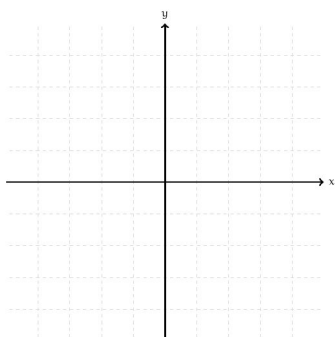
2. 225°



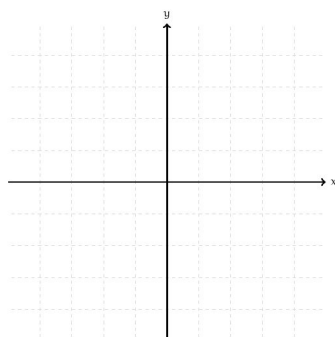
3. 330°



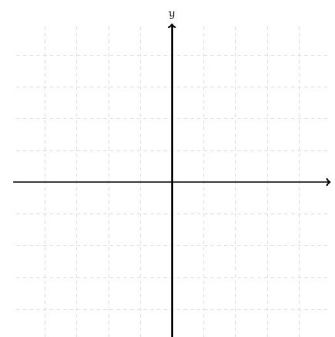
4. 135°



5. 240°

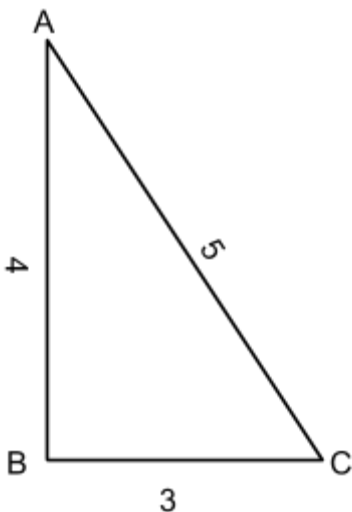


6. 45°

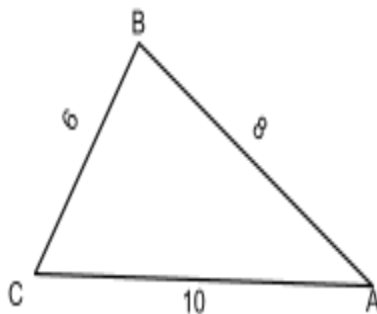


Find the sine, cosine, and tangent ratios in the triangles given.

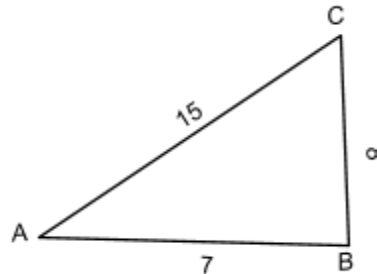
7. $\sin(C)$, $\cos(C)$, $\tan(C)$



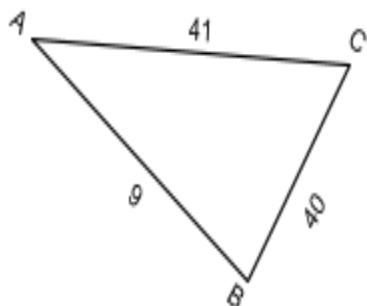
8. $\sin(A)$, $\cos(A)$, $\tan(A)$



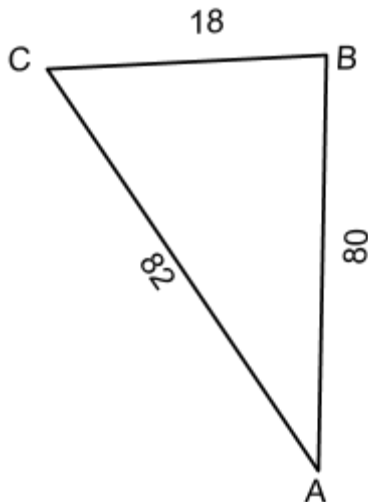
9. $\sin(A)$, $\cos(A)$, $\tan(A)$



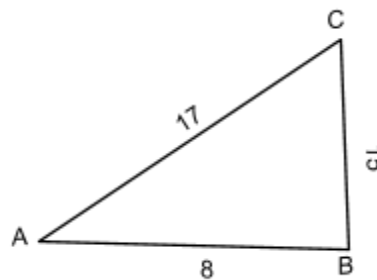
10. $\sin(C)$, $\cos(C)$, $\tan(C)$



11. $\sin(A)$, $\cos(A)$, $\tan(A)$



12. $\sin(C)$, $\cos(C)$, $\tan(C)$



13. If $\cos(\theta) = \frac{12}{15}$, what are the ratios for $\sin(\theta)$ and $\tan(\theta)$?	14. If $\sin(\theta) = \frac{7}{25}$, what are the ratios for $\cos(\theta)$ and $\tan(\theta)$?	15. If $\tan(\theta) = \frac{8}{15}$, what are the ratios for $\sin(\theta)$ and $\cos(\theta)$?
16. If $\cos(\theta) = \frac{6}{10}$, what are the ratios for $\sin(\theta)$ and $\tan(\theta)$?	17. If $\tan(\theta) = \frac{9}{12}$, what are the ratios for $\sin(\theta)$ and $\cos(\theta)$?	18. If $\sin(\theta) = \frac{45}{51}$, what are the ratios for $\cos(\theta)$ and $\tan(\theta)$?