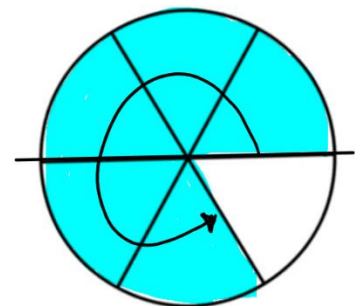
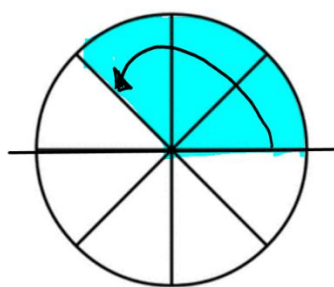
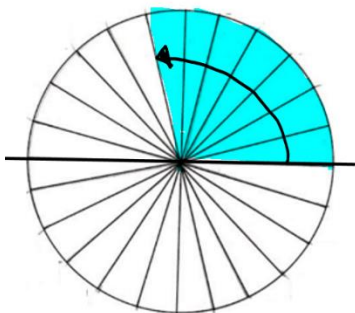
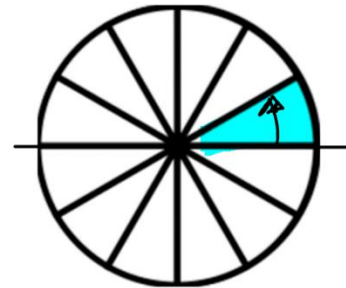
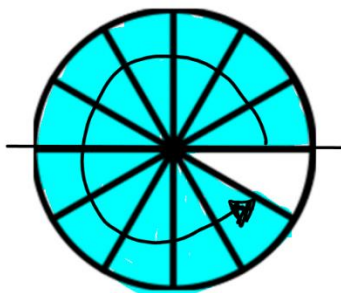
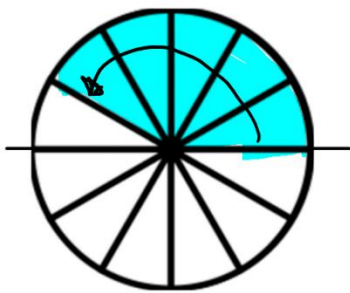
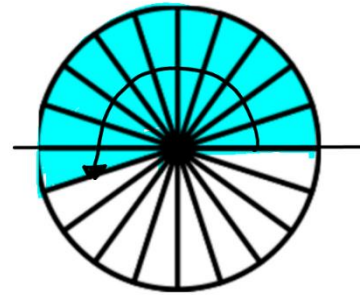
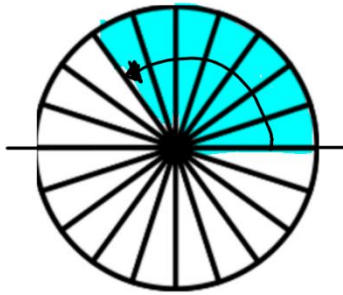
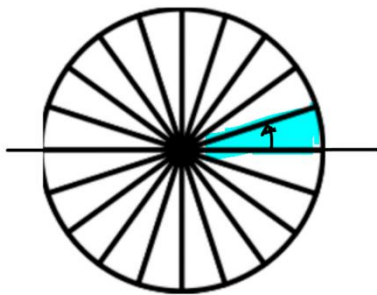
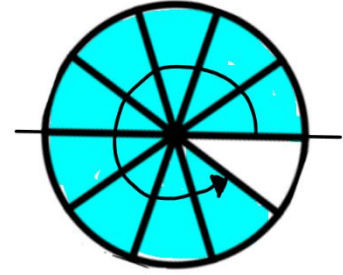
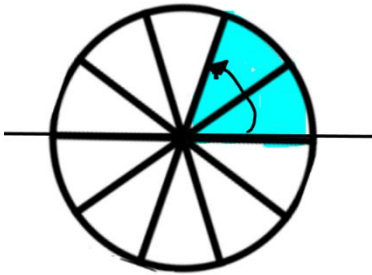
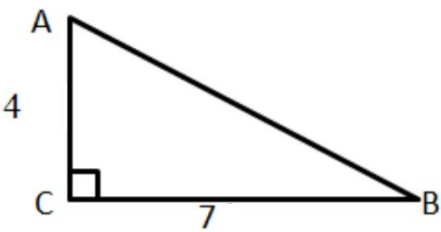


Trigonometry Practice - #2

1. Label each angle with its measure in radians. Give angles as fractions, in terms of π



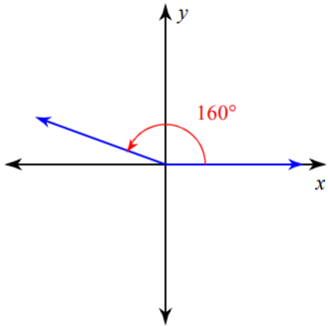
2. Write the values of the six trigonometric ratios for angle A in the triangle below. One ratio is already done for you.



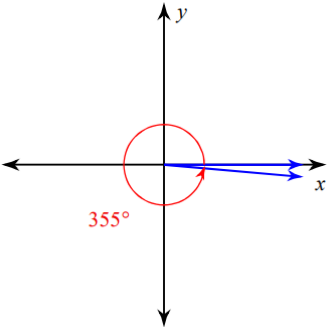
$$\tan A = \frac{7}{4}$$

3. For each diagram, find the size of the angle between the terminal arm of the given angle and the X-axis.

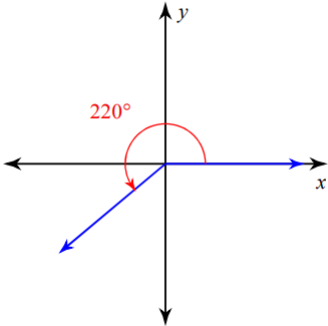
a)



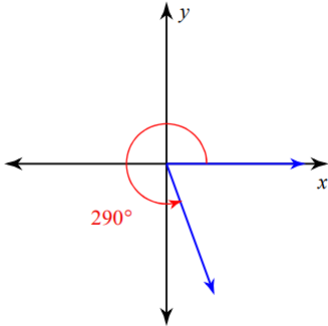
b)



c)



d)



4. Fill in the missing information for each SPECIAL TRIANGLE pictured below.

