| ш   | m | m | 28.3 | TY. | 446 | 2 |
|-----|---|---|------|-----|-----|---|
| -1  |   |   |      |     | _   | - |
| - 1 |   |   |      |     |     |   |

$$\sin \theta = \frac{y}{r}$$
  $\csc \theta = \frac{1}{\sin \theta} = \frac{r}{y}$ 

$$\cos \theta = \frac{x}{r}$$

$$\csc\theta = \frac{1}{\sin\theta} = \frac{r}{y}$$
  $\cos\theta = \frac{x}{r}$   $\sec\theta = \frac{1}{\cos\theta} = \frac{r}{x}$   $\tan\theta = \frac{y}{x}$ 

$$\tan \theta = \frac{y}{x}$$

Assign #

$$\cot \theta = \frac{1}{\tan \theta} = \frac{x}{y}$$

Date

 Each coordinate below is a point on the terminal side of angle θ in standard position. Sketch θ and find  $\sin \theta$ ,  $\cos \theta$ , and  $\tan \theta$  in terms of x, y, and r. Write as a simplified ratio. Do not convert to a decimal.

| Example:<br>A(-3, -9)        | †     | $\sin \theta = y = -9$                       | 9     |
|------------------------------|-------|--|-------|
| A(-3, -9)                    | 0     | r √90  | √9-10 |
| for the second second        | (]    | $\cos\theta = \frac{x}{-3} = \frac{-3}{-3}$  | 3     |
| $r = \sqrt{(-3)^2 + (-9)^2}$ |       | r √90  | √9-10 |
|                              | / +   | $\tan \theta = \frac{y}{-9} = \frac{-9}{-9}$ | - 3   |
|                              | A . T | x -3   |       |

 Sketch the vector that terminates at (-3,2). Label θ the angle in standard position. Find the following: trigonometric ratios.

$$\sin \theta = \frac{2\sqrt{15}}{73}$$



3.  $\theta$  is an angle in standard position with terminal side in quadrant L  $\cos \theta = \frac{\sqrt{3}}{2}$ . Sketch  $\theta$  . Sketch the other angle (in a different quadrant) that has the same value for cosine. What is the measure of this other angle in radians? Find the sin @ csc @ tan @ sec @ and cot @ for both angles.



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