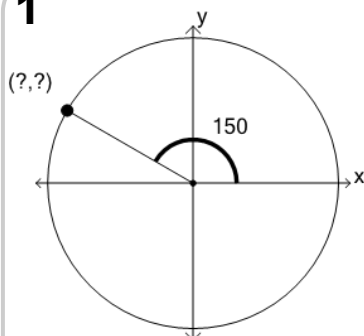


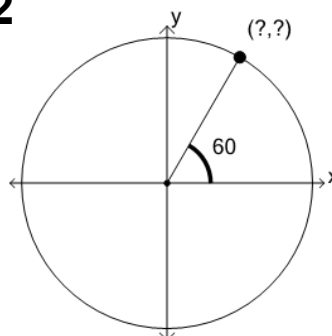
Trigonometry, Unit Circle - Picture (Degrees) to Cos/Sin Coordinates (30s)

1

What are the coordinates of the unit circle point at 150°

A $(\cos(150^\circ), \sin(150^\circ))$

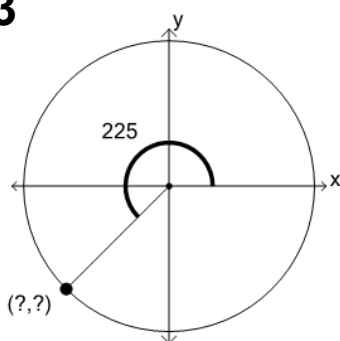
B $(\sin(150^\circ), \cos(150^\circ))$

2

What are the coordinates of the unit circle point at 60°

A $(\cos(60^\circ), \sin(60^\circ))$

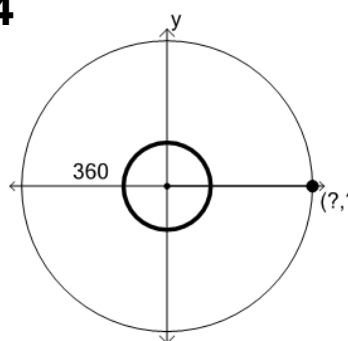
B $(\sin(60^\circ), \cos(60^\circ))$

3

What are the coordinates of the unit circle point at 225°

A $(\sin(225^\circ), \cos(225^\circ))$

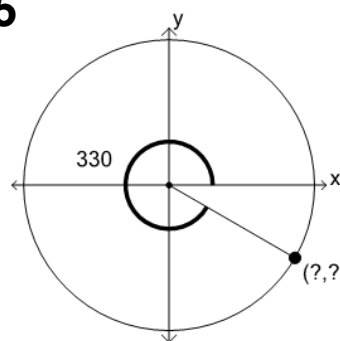
B $(\cos(225^\circ), \sin(225^\circ))$

4

What are the coordinates of the unit circle point at 360°

A $(\cos(360^\circ), \sin(360^\circ))$

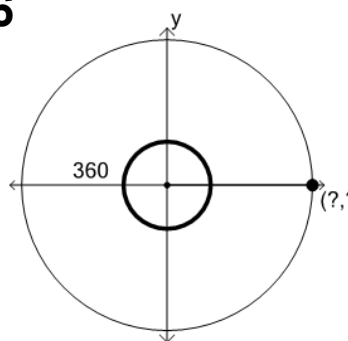
B $(\sin(360^\circ), \cos(360^\circ))$

5

What are the coordinates of the unit circle point at 330°

A $(\cos(330^\circ), \sin(330^\circ))$

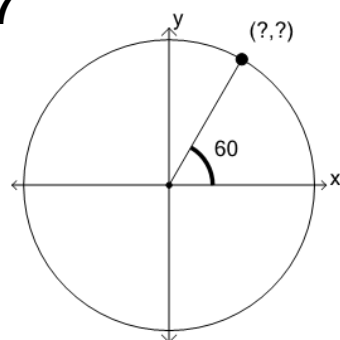
B $(\sin(330^\circ), \cos(330^\circ))$

6

What are the coordinates of the unit circle point at 360°

A $(\sin(360^\circ), \cos(360^\circ))$

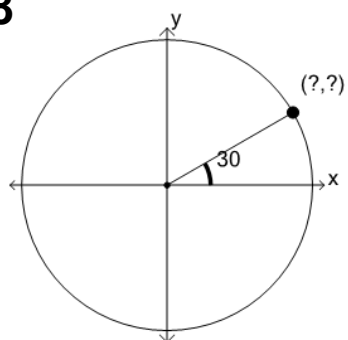
B $(\cos(360^\circ), \sin(360^\circ))$

7

What are the coordinates of the unit circle point at 60°

A $(\sin(60^\circ), \cos(60^\circ))$

B $(\cos(60^\circ), \sin(60^\circ))$

8

What are the coordinates of the unit circle point at 30°

A $(\sin(30^\circ), \cos(30^\circ))$

B $(\cos(30^\circ), \sin(30^\circ))$