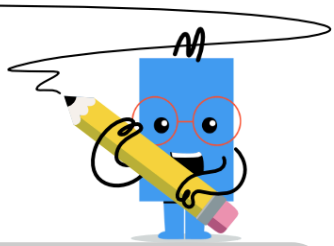
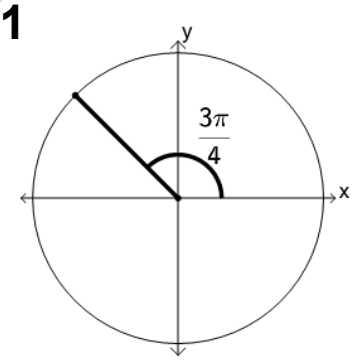
Name

Trigonometry (Unit Circle) - Labeling Angles Radians to Degrees (45s)



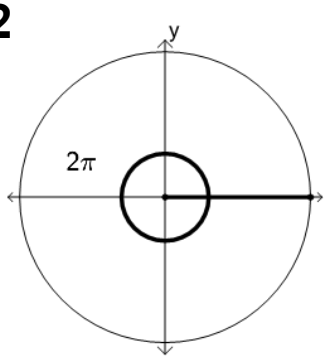
1



How many degrees is this angle (180° = π radians)?

A	B
135°	60°

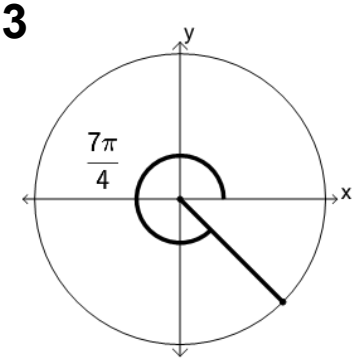
2



How many degrees is this angle (180° = π radians)?

A	B
270°	360°

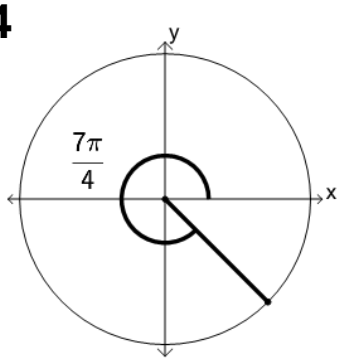
3



How many degrees is this angle (180° = π radians)?

A	B
315°	240°

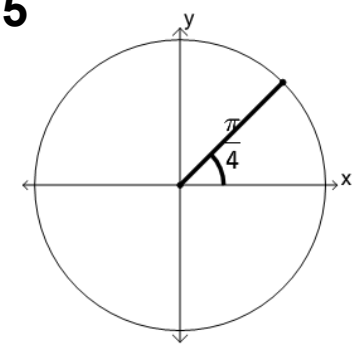
4



How many degrees is this angle (180° = π radians)?

A	B
315°	270°

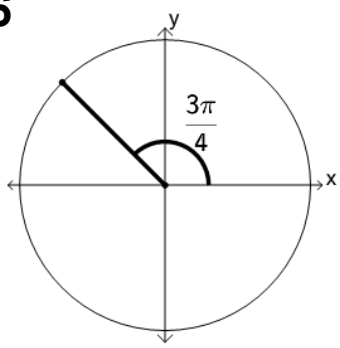
5



How many degrees is this angle (180° = π radians)?

A	B
90°	45°

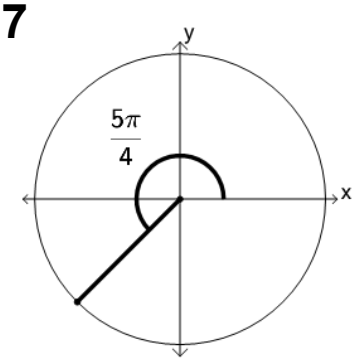
6



How many degrees is this angle (180° = π radians)?

A	B
150°	135°

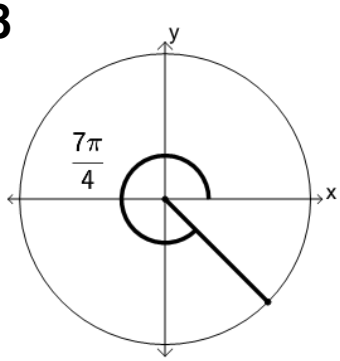
7



How many degrees is this angle (180° = π radians)?

A	B
180°	225°

8



How many degrees is this angle (180° = π radians)?

A	B
360°	315°