#1

What is the measurement of this angle?



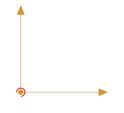
- O 360 degrees
- 90 degrees

- O 180 degrees
- O 270 degrees

Show your work

#2

What fraction of a turn is this angle?



 $O \frac{3}{4} turn$

 \bigcirc $\frac{1}{2}$ turn

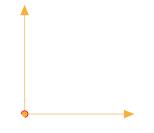
O $\frac{1}{4}$ turn

1 full turn

Show your work

#3

What is the measurement of this angle?



- O 180 degrees
- O 360 degrees
- O 90 degrees
- O 270 degrees

Show your work

#4

What fraction of a turn is this angle?



 $O \frac{3}{4} turn$

O $\frac{1}{2}$ turn

 \bigcirc $\frac{1}{4}$ turn

O 1 full turn

Show your work

#5

What fraction of a turn is this angle?



O 1 full turn

 \bigcirc $\frac{1}{2}$ turn

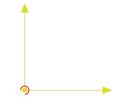
 $O \frac{3}{4}$ turn

 \bigcirc $\frac{1}{4}$ turn

Show your work

#6

What fraction of a turn is this angle?



O 1 full turn

 \bigcirc $\frac{1}{2}$ turn

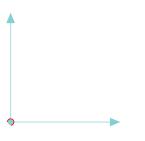
 $O \frac{3}{4} turn$

O $\frac{1}{4}$ turn

Show your work

#7

What is the measurement of this angle?



- O 90 degrees
- O 180 degrees
- O 360 degrees
- 270 degrees

Show your work

#8

What is the measurement of this angle?



O 90 degrees

- 180 degrees
- O 360 degrees
- 270 degrees

Show your work

#9

What fraction of a turn is this angle?



O 1 full turn

 $O \frac{3}{4}$ turn

 \bigcirc $\frac{1}{4}$ turn

O $\frac{1}{2}$ turn

Show your work

71115WET TREY	7 mgles of 50, 100, 210 and 500 Degrees	
	Answer	Question
	choice 3	#1
	choice 1	#2
	choice 4	#3
	choice 2	#4
	choice 2	#5
	choice 3	#6
	choice 4	#7
	choice 3	#8
	choice 1	#9
	choice 1	#10
	choice 1	#11
	choice 1	#12