## What fraction of a turn is this angle?



- $\frac{1}{2}$ turn1 full turn
- $\frac{3}{4}$ turn
- $\frac{1}{4}$ turn


## Show your work

\#2

## What is the measurement of this angle?

|  |  |
| :--- | :--- |
| 270 degrees | $\bigcirc 360$ degrees |
| 90 degrees | $\bigcirc 180$ degrees |

# What is the measurement of this angle? 

360 degrees

## What is the measurement of this angle?

|  |  |  |
| :--- | :--- | :--- |
| 270 degrees | O |  |
| 360 degrees |  |  |

## What is the measurement of this angle?

360 degrees270 degrees90 degrees180 degrees

What fraction of a turn is this angle?


- $\frac{3}{4}$ turn
- $\frac{1}{4}$ turn
- $\frac{1}{2}$ turn
- 1 full turn


## What fraction of a turn is this angle?



- $\frac{3}{4}$ turn1 full turn
- $\frac{1}{4}$ turn
- $\frac{1}{2}$ turn


## Show your work

\#8

## What is the measurement of this angle?

360 degrees180 degrees90 degrees270 degreesWhat is the measurement of this angle?


## What fraction of a turn is this angle?



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

$$
\text { ○ } \frac{1}{4} \text { turn }
$$1 full turn$\frac{1}{2}$ turn

## Show your work

## What is the measurement of this angle?

|  |  |
| :--- | :--- |
| 270 degrees |  |
| 180 degrees | 90 degrees |
|  |  |

What fraction of a turn is this angle?


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

1 full turn$\frac{3}{4}$ turn

| Question | Answer |
| :---: | :---: |
| \#1 | choice 2 |
| \#2 | choice 1 |
| \#3 | choice 1 |
| \#4 | choice 1 |
| \#5 | choice 4 |
| \#6 | choice 4 |
| \#7 | choice 2 |
| \#8 | choice 4 |
| \#9 | choice 2 |
| \#10 | choice 3 |
| \#11 | choice 1 |
| \#12 | choice 4 |

