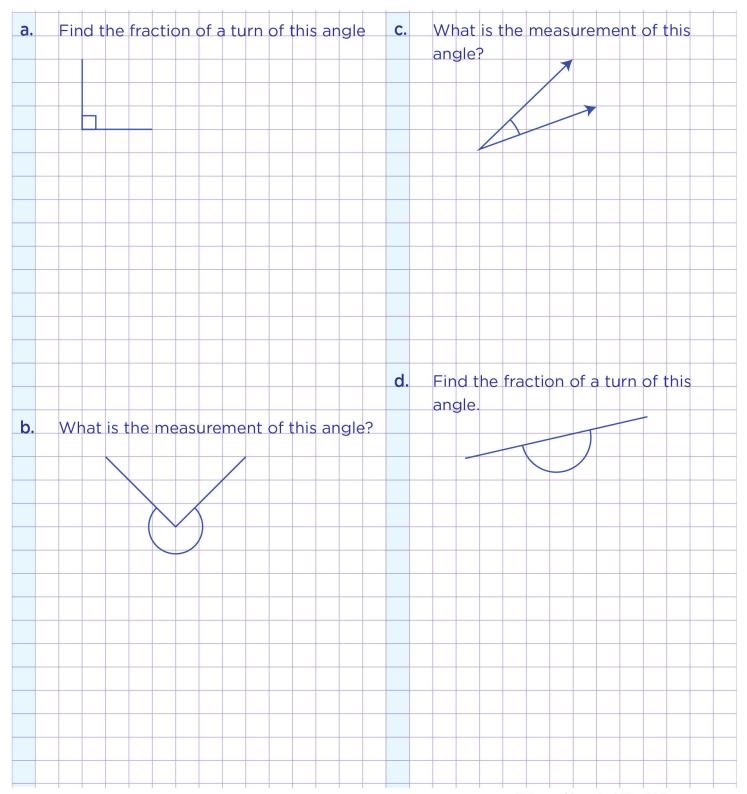


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Name:	Class:	

## Angles of 90, 180, 270 and 360 degrees







Name:	Class	
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## Angles of 90, 180, 270 and 360 degrees

a.	Find the fraction of a turn of this angle	C.	What is the measurement of this angle?
	Let's first of all identify the type of angle.		Let's first of all identify the type of angle.
	This is a right angle.		You see that, the angle is an acute angle.
	A right angle measures 90°		An acute angle measures less than 90°
	Now let's find the number of turns by dividing		So, the measurement of this angle is less
-	90° by 360°		than 90°.
	90°		
		ما	
	So, this angle is 1 turn.	d.	Find the fraction of a turn of this
			angle.
b.	What is the measurement of this angle?		
	vviide is the modsurement of this dright.		
			Let's first of all identify the type of angle.
			You see that, this angleis a straight angle.
			A straight angle measures 1800
			Now, let's find the number of turn by dividing
			180° by 360°.
	Let's first identify the type of angle		180° _ 1 x 180° _ 1 turn
	This is a reflex angle.		360° 2 x 180° 2
	a reflex angle measues greater than 180°		So, this angle is 1 turn.
	So, the measurement of this angle is greater		
	than 180°		