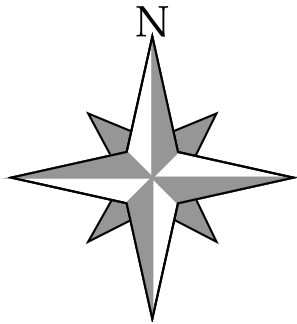*Name*: _____

1. Find the angle between the compass points below, *always moving in a clockwise direction* when finding the angle.

N

Examples:
The angle between
N & E is 90°
The angle between
N & W is 270°

Compass Points		Angle Between
E	S	
E	W	
SE	SW	
SW	SE	
NW	S	
NE	N	
SE	NW	
SW	W	

2. A person is facing East.
He turns left 90°.
He then about faces.
He turns right 90°.
He then about faces again.
What direction does he now face?

3. You are at the centre of the grid below. Follow the directions and find the animal at which you finish.

Directions:

South 4 units
West 3 units
North 3 units
East 5 units
North 5 units

N