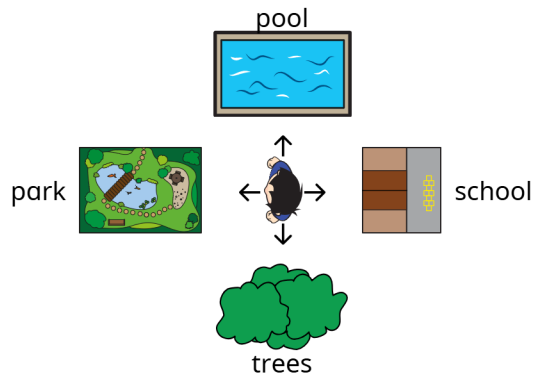


- 1 Jack is facing the park.
Jack makes a quarter turn anti-clockwise.
Circle what Jack is facing now.



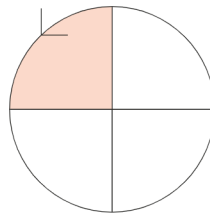
pool

school

trees

park

- 2 Use the cards to complete the sentence.



There are degrees in a quarter turn.

180

90

360

270

- 3 Annie makes a full turn.
Circle how many degrees Annie has turned through.

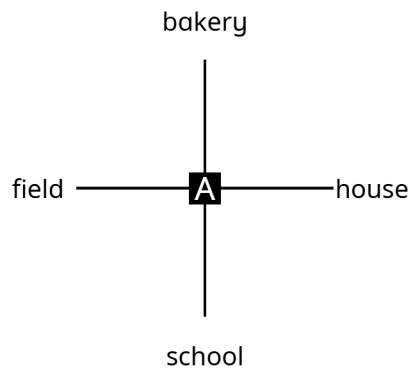
90

180

360

270

- 4 Jack is standing at point A and is facing the field.
Jack turns 270 degrees anti-clockwise.
Circle what Jack is facing now.



bakery

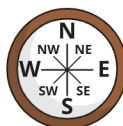
house

school

field

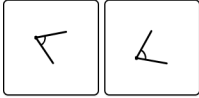
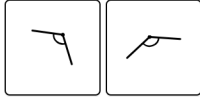
- 5 How many degrees did Kim turn through?

I am facing north-west. I turn clockwise to face north-east.

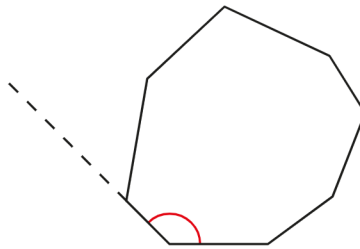


90 degrees

6 Use the cards to sort the angles into the table.

Less than a right angle	Greater than a right angle
	

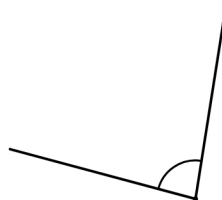
7 Use a protractor to measure the size of the marked angle.



135°

Answer is within range ± 1

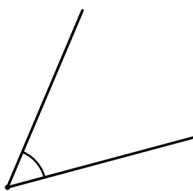
8 Measure the size of the angle.



84°

Answer is within range ± 1

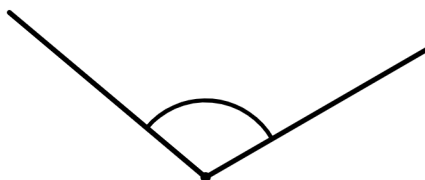
- 9 Measure the size of the angle.



52°

Answer is within range ± 1

- 10 What is the size of the angle?



110°

Allow a margin of error of 1° .