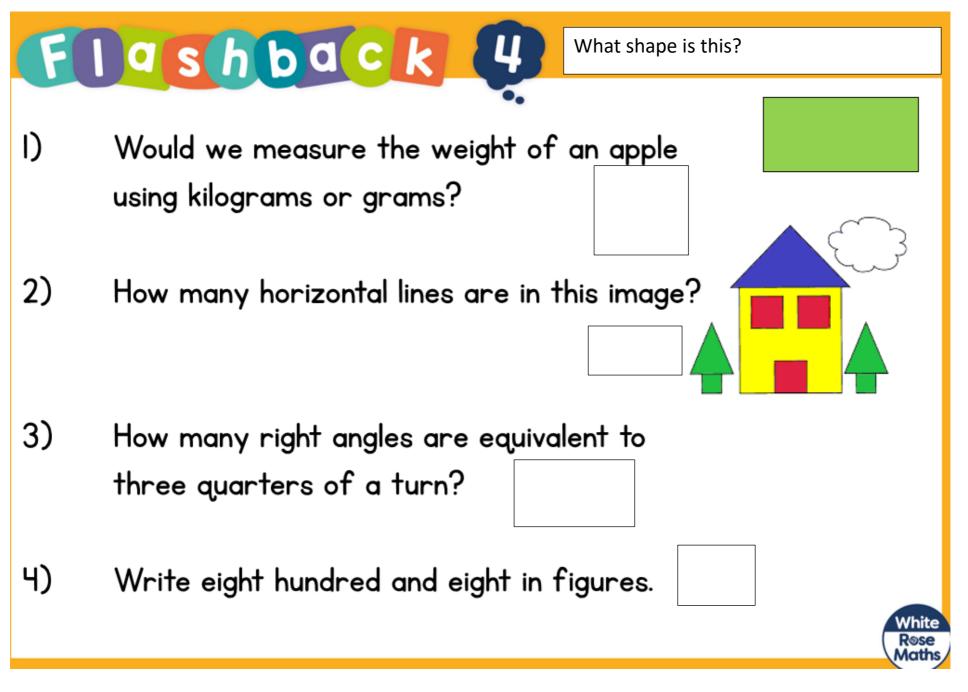
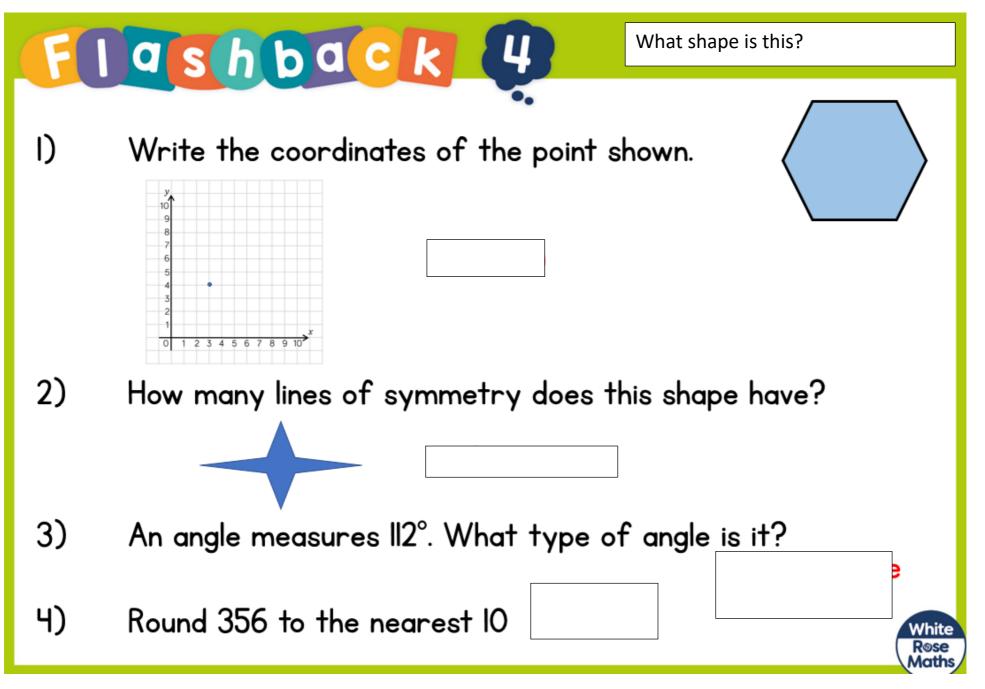


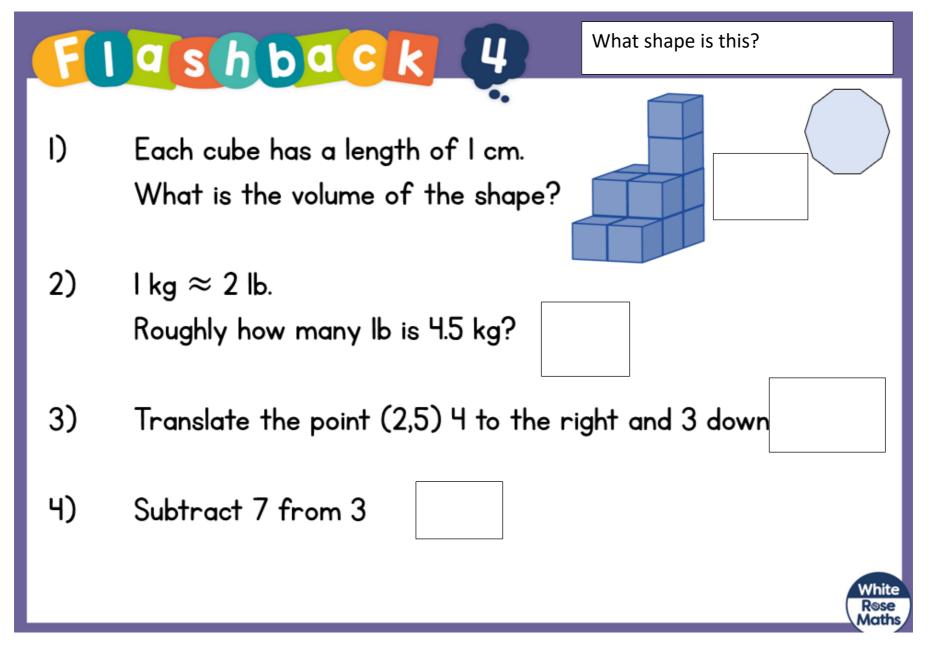
SIMMERING SILVER



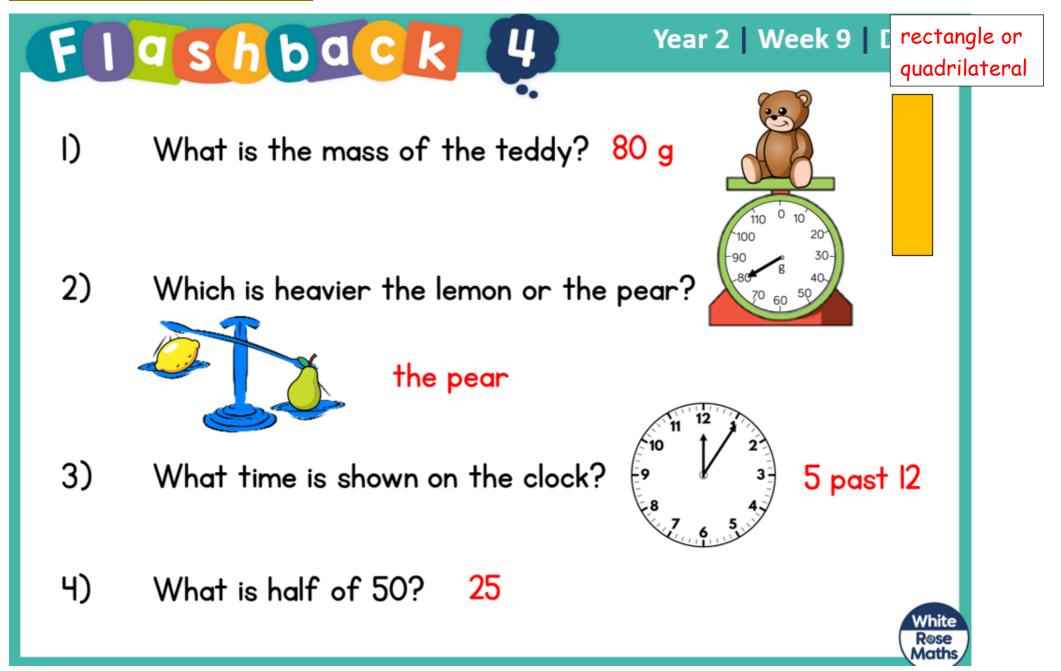
SIMMERING GOLD



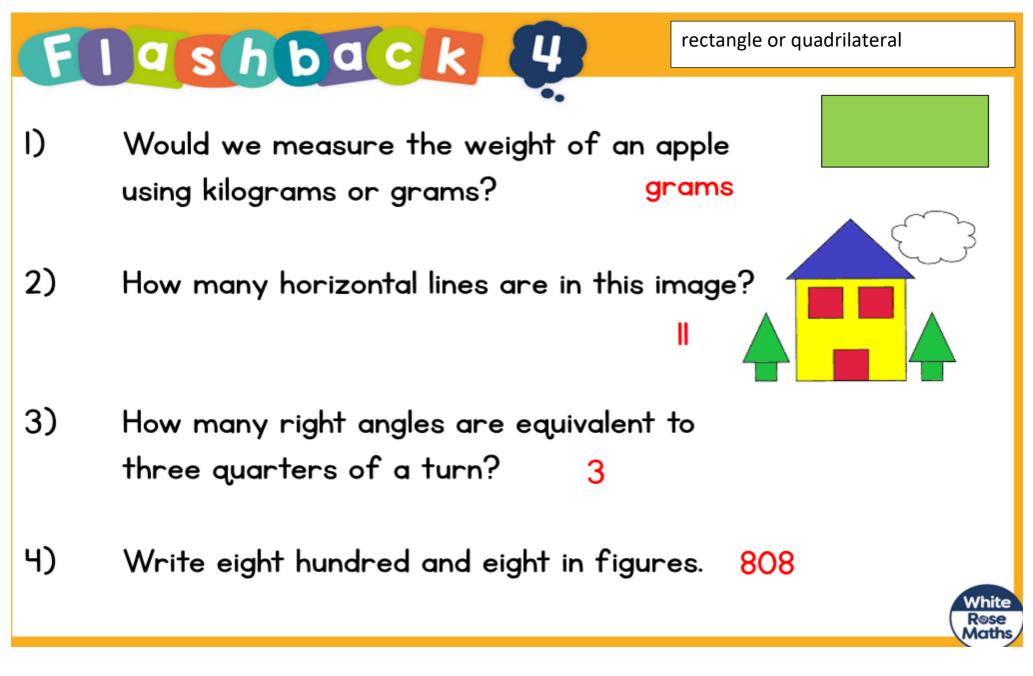
SIMMERING PLATINUM



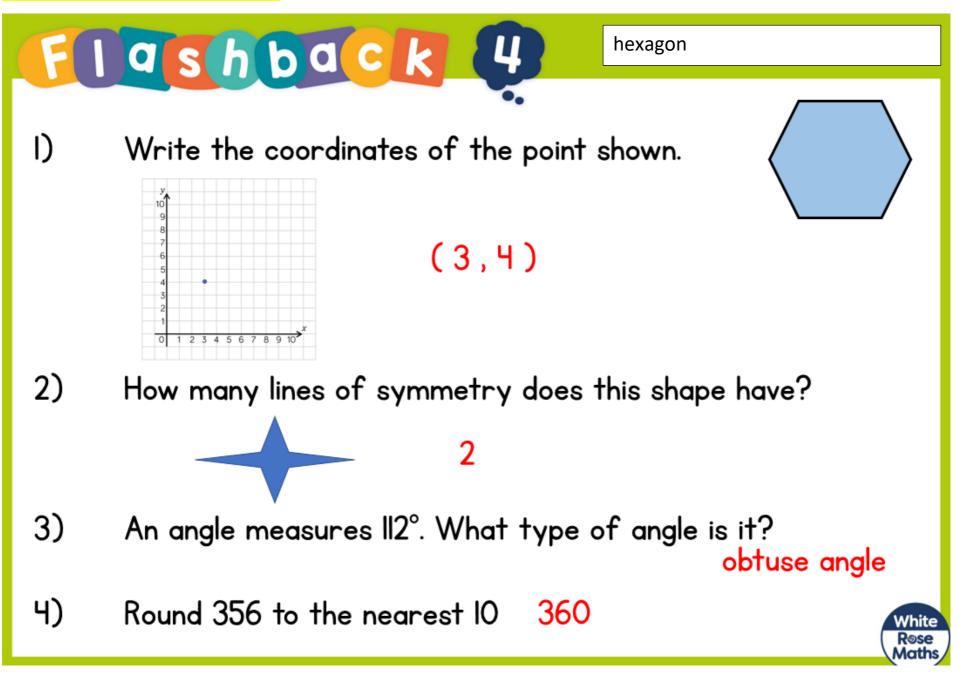
ANSWERS SIMMERING BRONZE



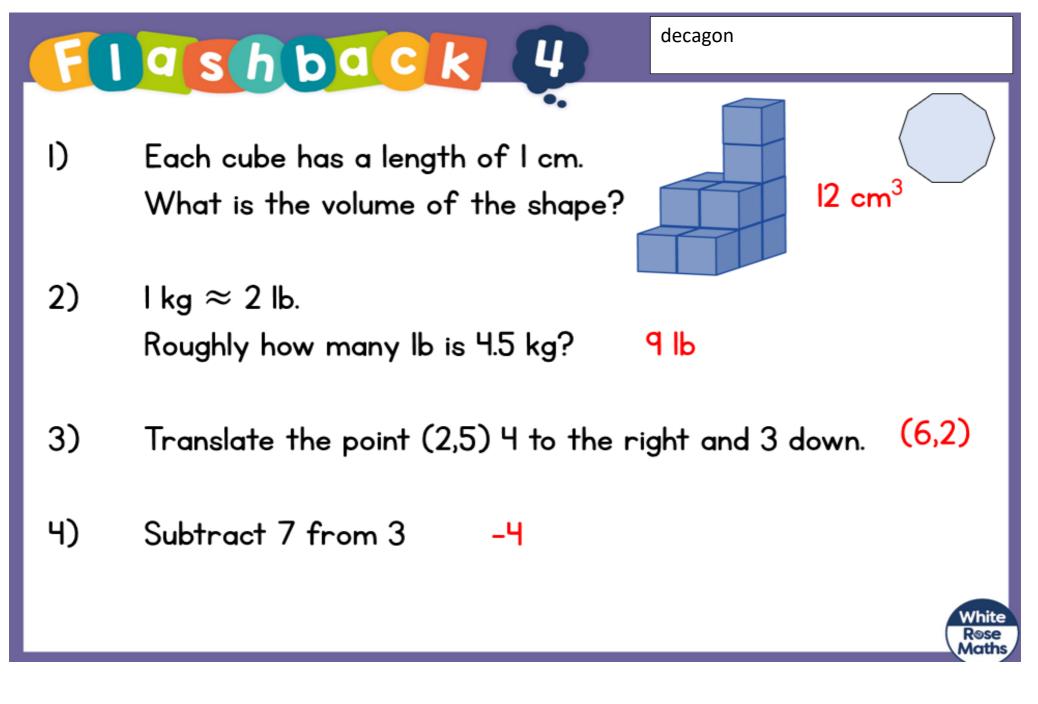
ANSWERS SIMMERING SILVER



ANSWERS SIMMERING GOLD

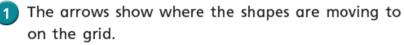


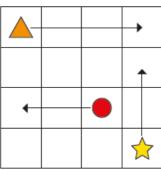
ANSWERS SIMMERING PLATINUM



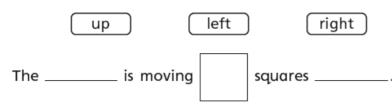


Describing movement

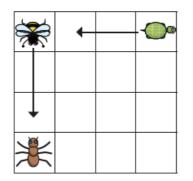




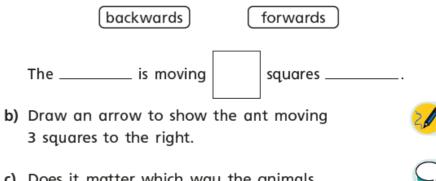
Use the word bank to help you complete the sentence for each shape.



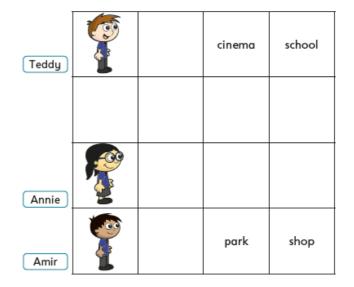
2 The arrows show where the animals are moving to on the grid.



a) Use the word bank to help you complete the sentence for each animal.



- c) Does it matter which way the animals are facing?
- 3 Annie, Teddy and Amir are moving on a grid.





Describing movement

a) Use the word bank to help you complete the sentence for each animal.



- b) Draw an arrow to show the ant moving 3 squares to the right.
- c) Does it matter which way the animals are facing?
- 3 Annie, Teddy and Amir are moving on a grid.

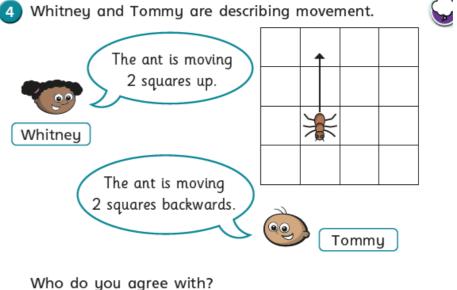
TeddyImage: CinemaschoolTeddyImage: CinemaschoolImage: CinemaImage: Cinema

- a) Amir moves 2 squares forwards.Where does Amir end up?
- b) Annie moves 3 squares forwards and 2 squares left.

White Rose Maths

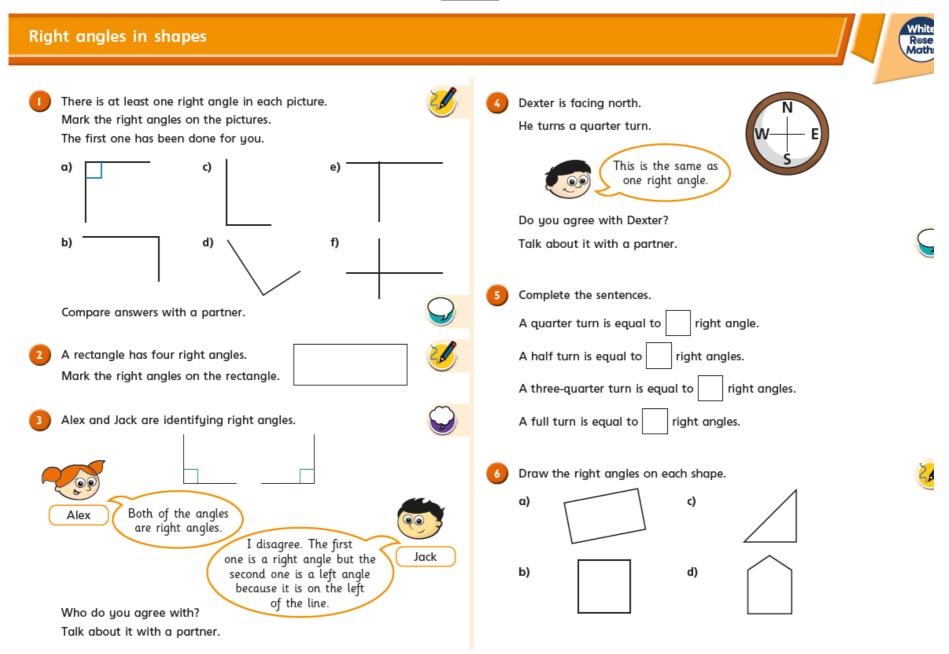
Where does she end up?

c) Teddy needs to get to the shop. How could he get there?

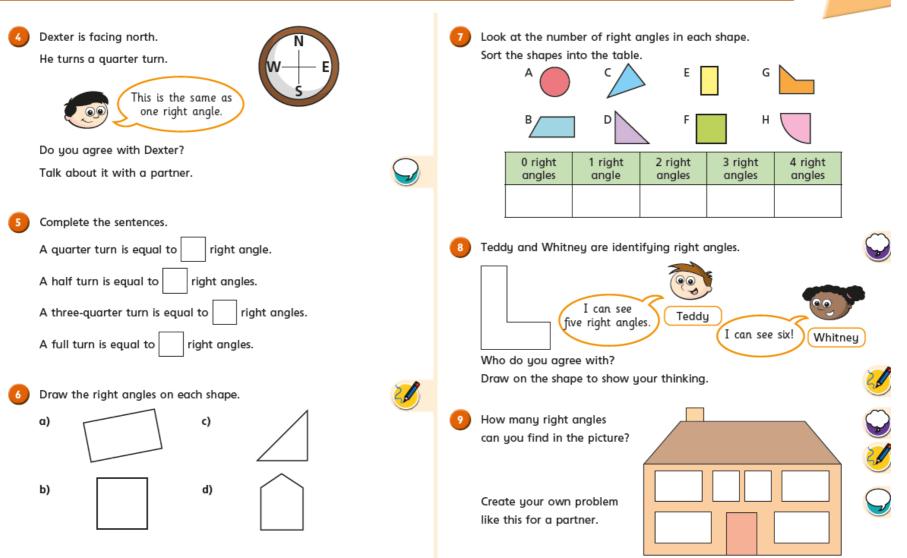


Talk about it with a partner.

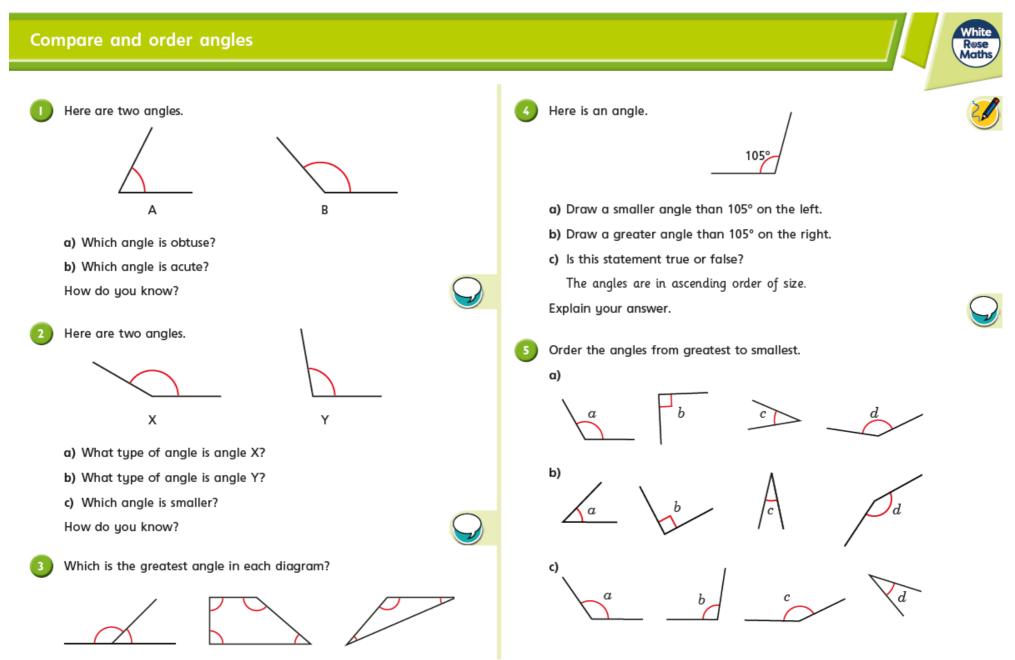
SILVER



Right angles in shapes

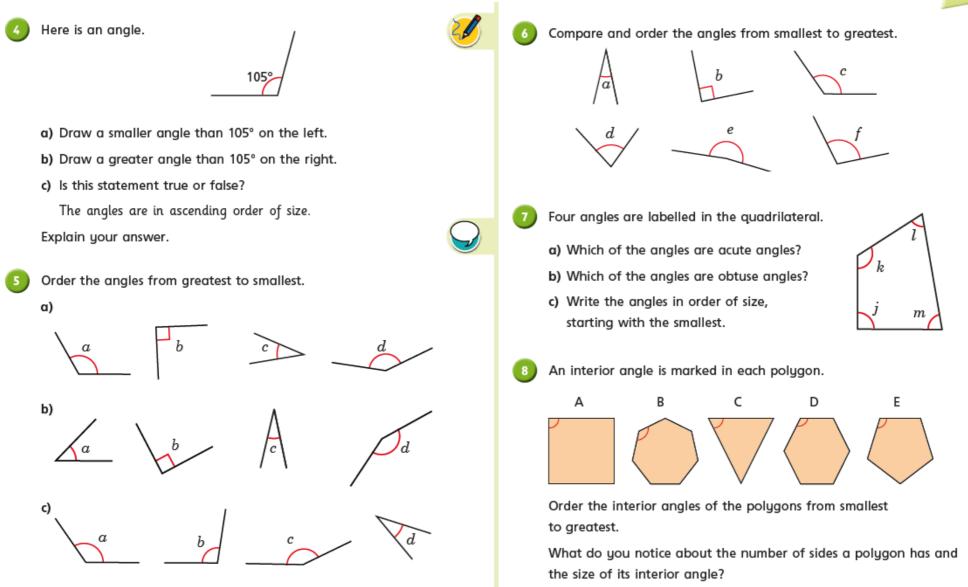


<mark>GOLD</mark>

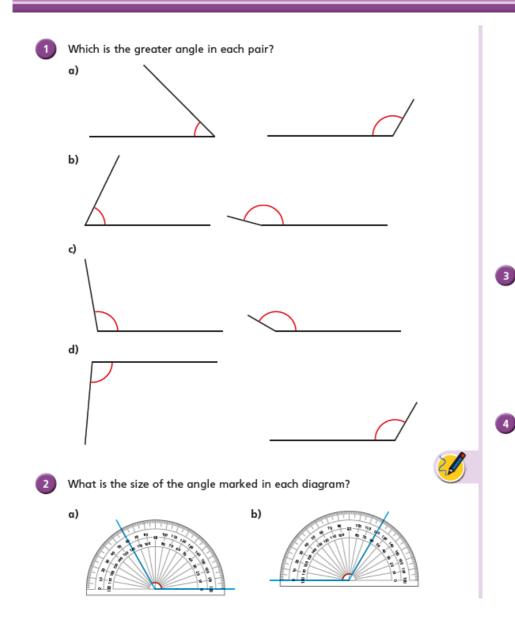


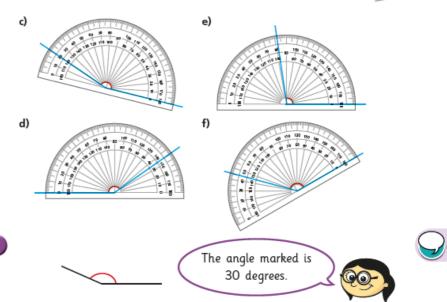
Compare and order angles





PLATINUM





Rose Maths

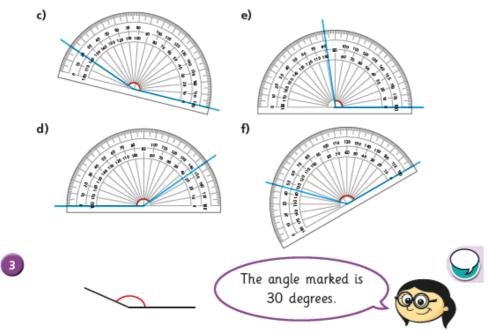
- a) How do you know, just by looking at the angle, that it is not 30 degrees?
- b) What mistake do you think Annie has made?

Scott is trying to measure the obtuse angle.



What mistake has Scott made?

Measuring with a protractor (2)



- a) How do you know, just by looking at the angle, that it is not 30 degrees?
- b) What mistake do you think Annie has made?



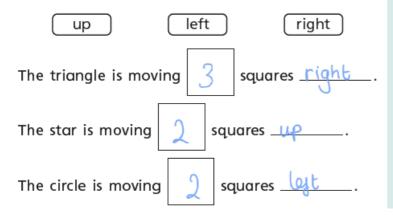


What mistake has Scott made?

BRONZE ANSWERS

Describing movement The arrows show where the shapes are moving to on the grid.

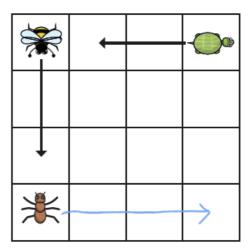
Use the word bank to help you complete the sentences.



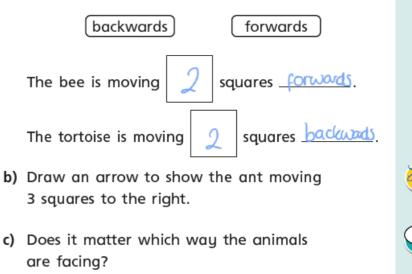
2

Rose Math

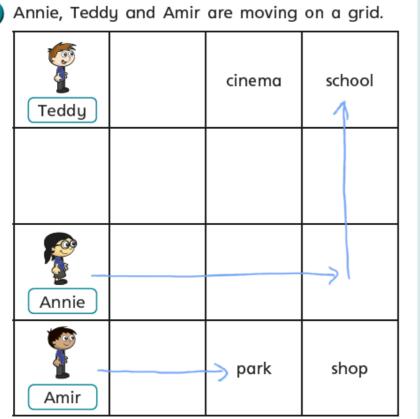
The arrows show where the animals are moving to on the grid.



a) Use the word bank to help you complete the sentences.



a table new tasks new



a) Draw an arrow to show Amir moving 2 squares forwards.

Where does Amir end up?

3



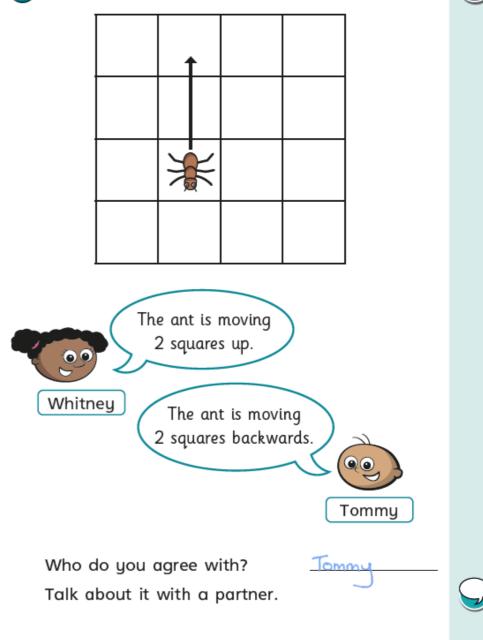
b) Draw arrows to show Annie moving 3 squares forwards and 2 squares left. School

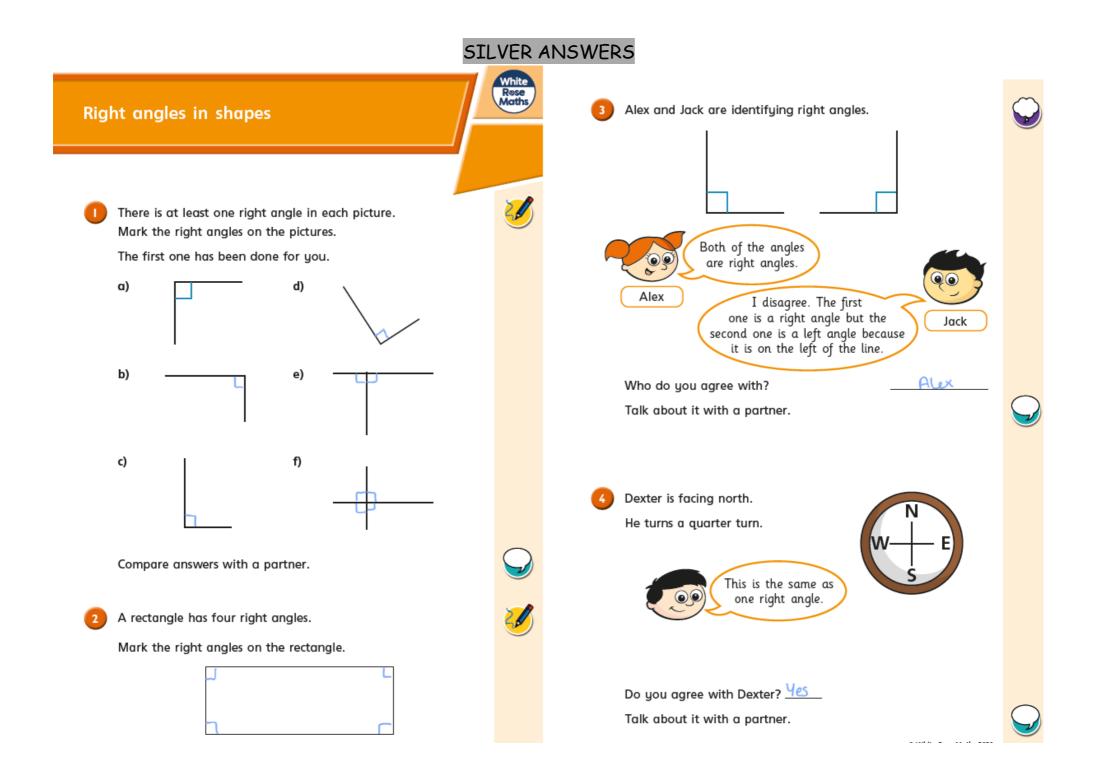
Where does she end up?

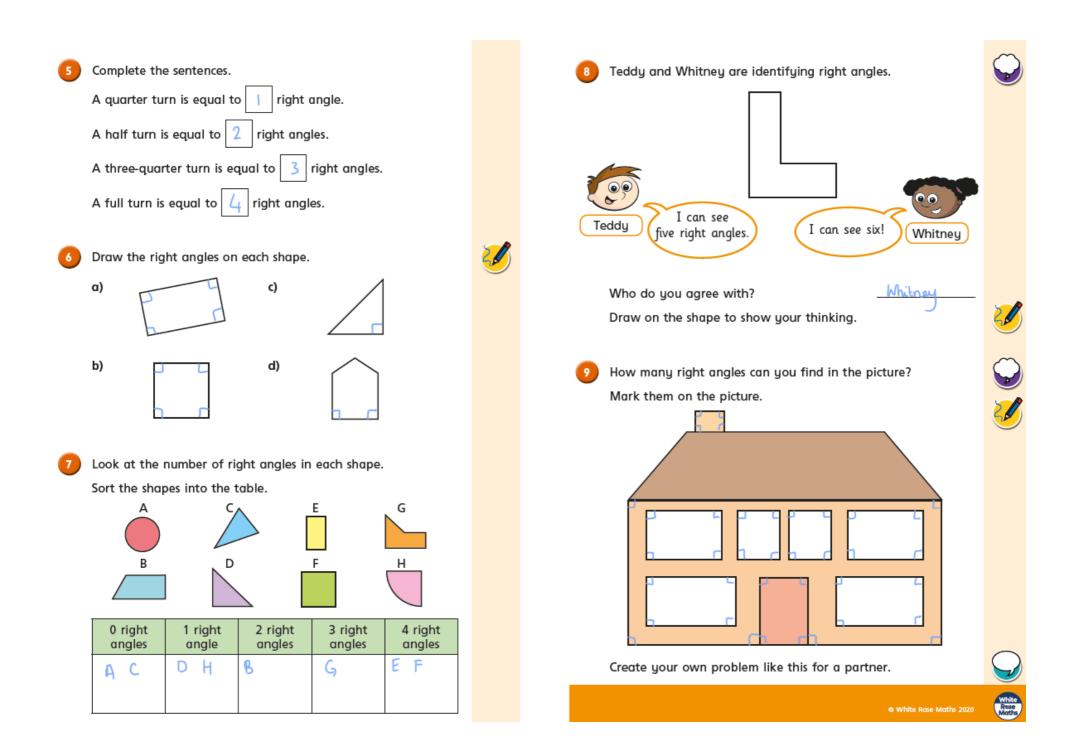
c) Teddy needs to get to the shop. How could he get there?



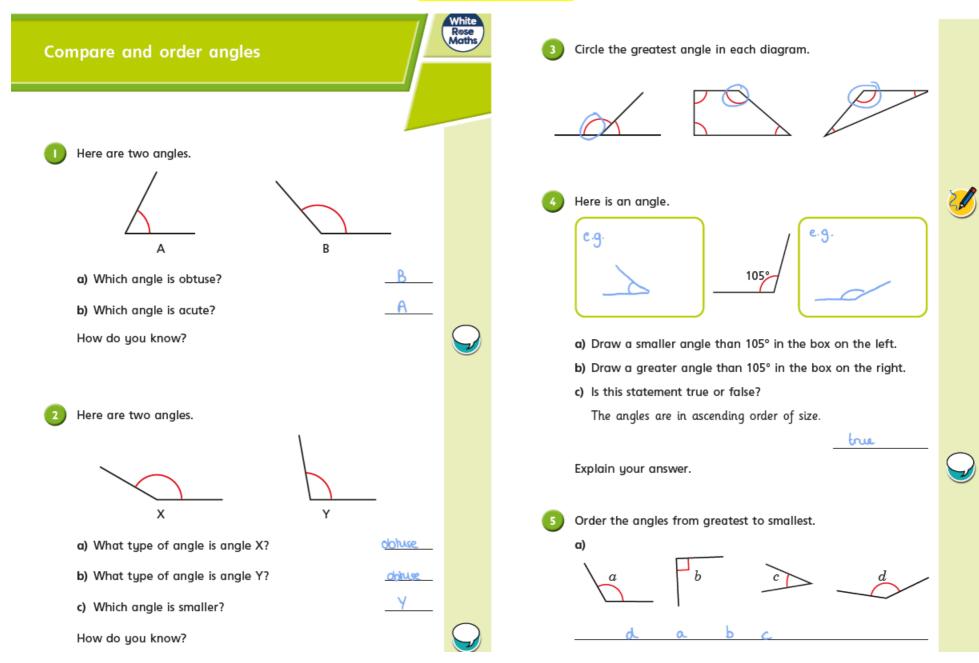
Whitney and Tommy are describing movement. 4

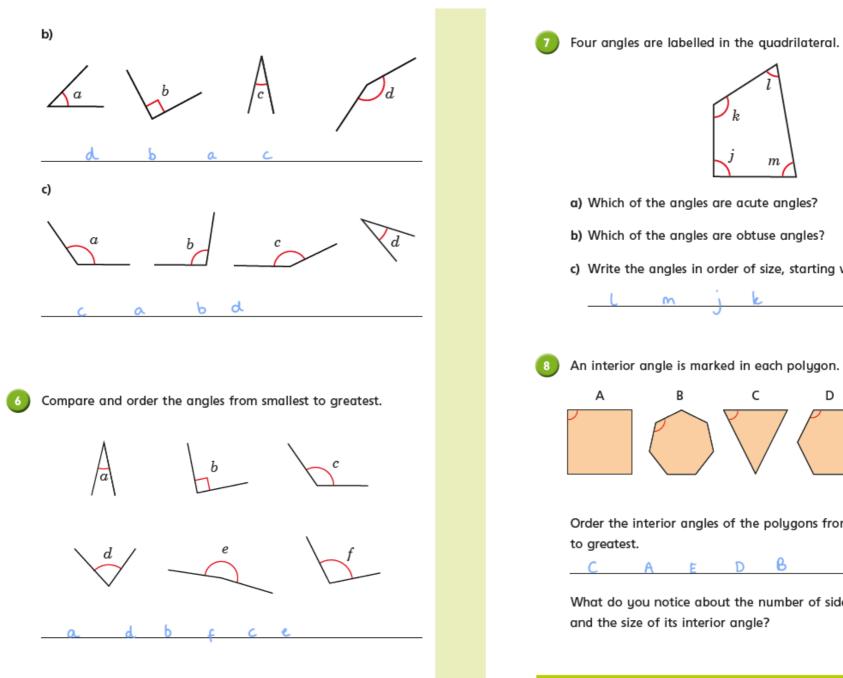






GOLD ANSWERS





LM a) Which of the angles are acute angles? b) Which of the angles are obtuse angles? c) Write the angles in order of size, starting with the smallest. lmik An interior angle is marked in each polygon. С D Е

т

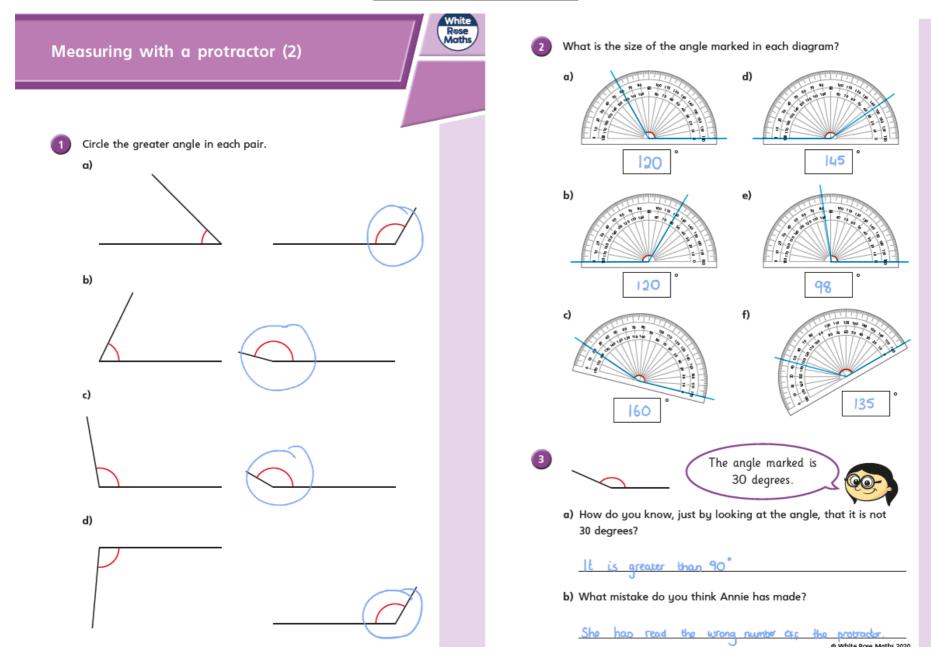
Order the interior angles of the polygons from smallest

B

What do you notice about the number of sides a polygon has and the size of its interior angle?

White

PLATINUM ANSWERS



Scott is trying to measure the obtuse angle.



What mistake has Scott made?

4

Measure each of the angles.

