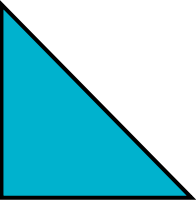


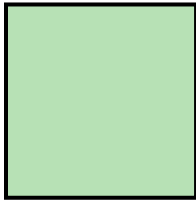
Identify Angles

1. How many right angles are in each shape?

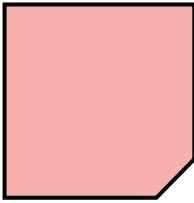
A.



B.



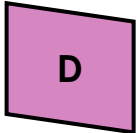
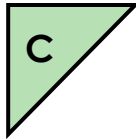
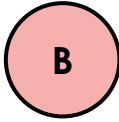
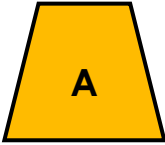
C.



4. Salma is identifying the right angles in her shapes. She says,



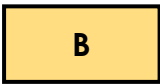
None of my shapes have a right angle.



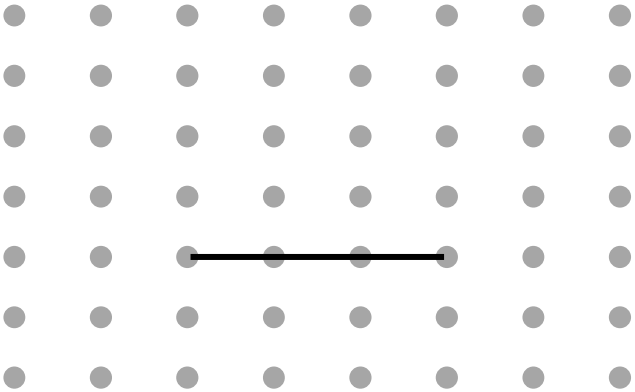
Do you agree? Explain why.

2. Sort the shapes into the table below.

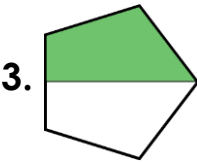
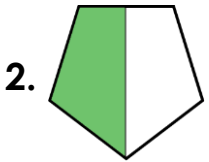
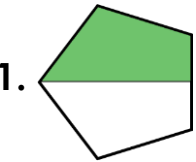
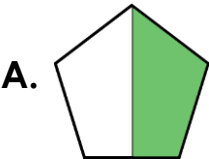
Has no right angles	Has more than one right angle



5. Using the dots to help you, draw a shape with more than two right angles.



3. Identify the shape that has made a half turn clockwise from A.



6. Read the clues and identify the shape that is described.

My shape has more than three sides.





It has more than two right angles.

Find two possibilities.

Identify Angles

1. A. 1; B. 4; C. 3

2. The table can be completed as shown below:

Has no right angles	Has more than one right angle
 	 

3. 2

4. No, I disagree because shape C is a right angled triangle, therefore, it has one right angle. Shapes A, B and D do not have any right angles.

5. Accept any shape with more than two right angles.

6. Various answers, for example: rectangle; irregular hexagon