

Introducing *Think Math!*

What numbers are missing?

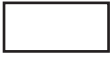
	•	× ×	♥ ♥ ♥	• • • •
0	1	2	3	4

• •	× × ×	♥ ♥ ♥ ♥	★ ★ ★ ★ ★ ★	• • • • • • • •

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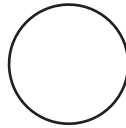
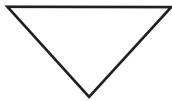
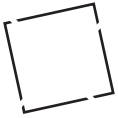
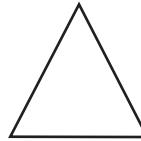
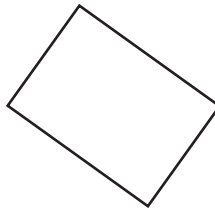
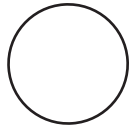
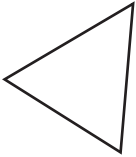
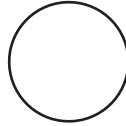
Examining Two-Dimensional Figures

Color  green.

Color  blue.

Color  yellow.

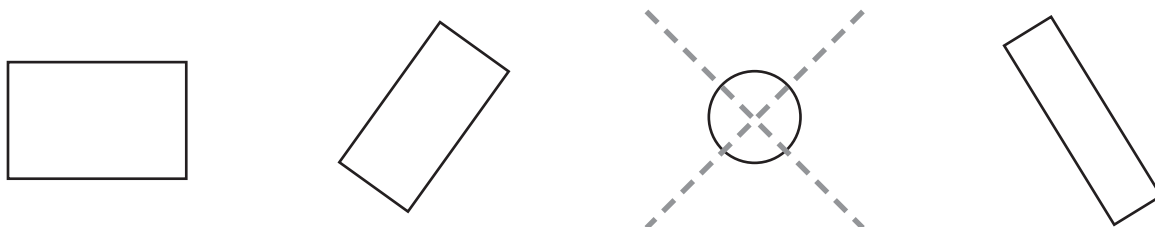
Draw an X on .



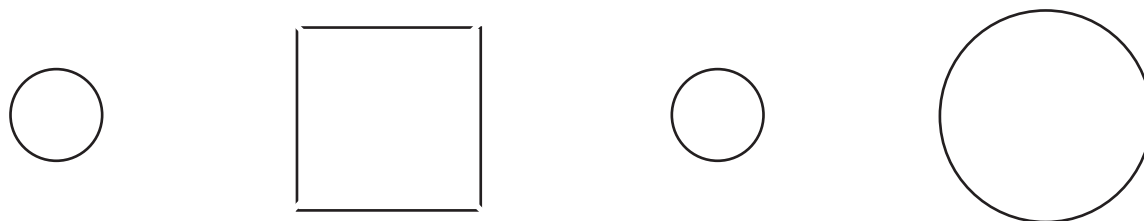
Sorting by Attributes

Cross out the figure that does not belong.

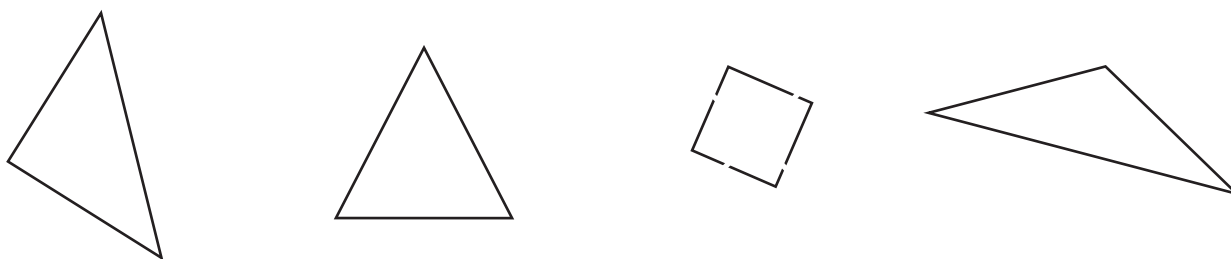
1.



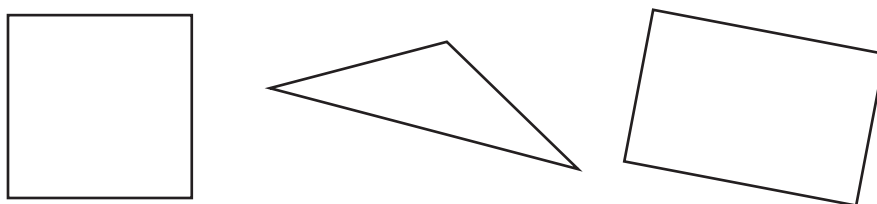
2.



3.



4.



Sorting by More Than One Attribute

Draw each figure.

1. large blue square

2. small yellow triangle

3. small red circle

4. large blue circle

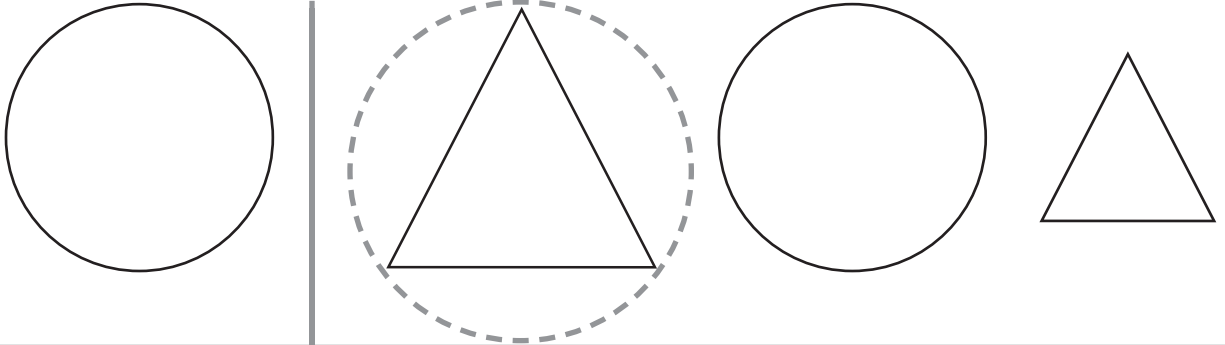
5. small yellow rectangle

6. large red triangle

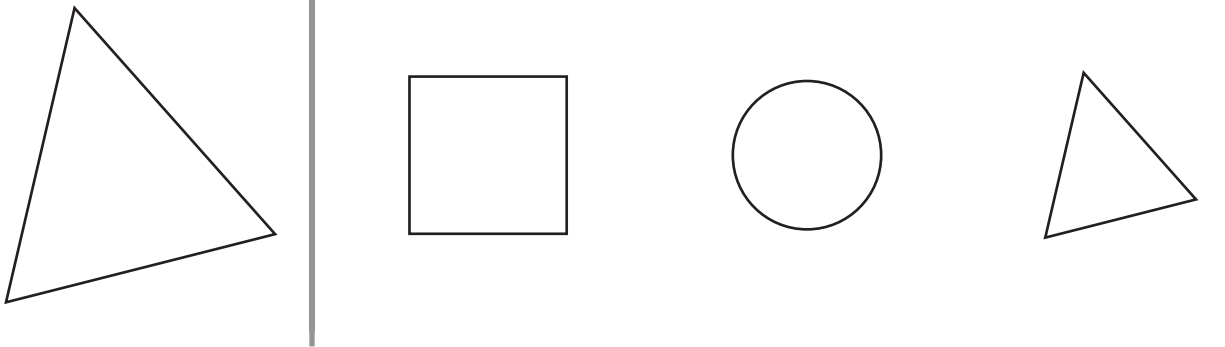
Counting Differences

Circle the figure that is different in one way.

1.

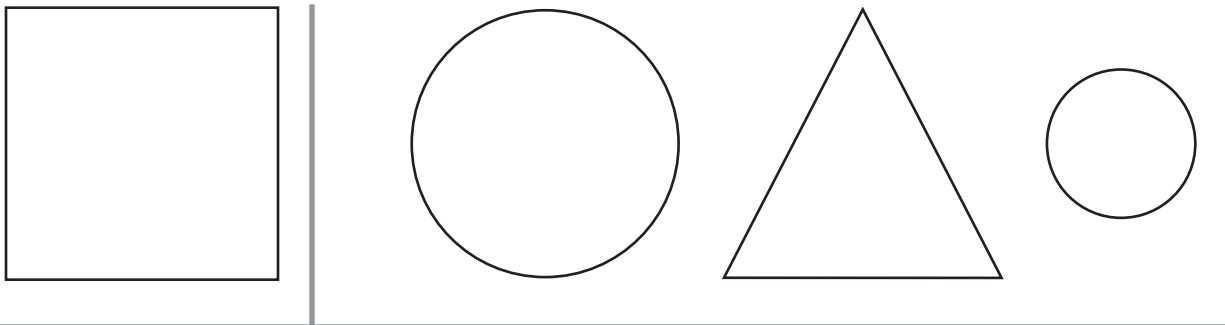


2.

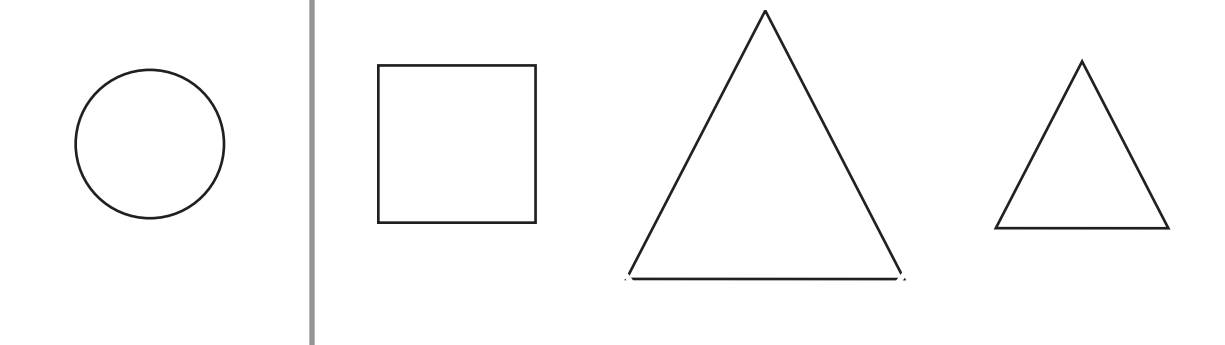


Circle the figure that is different in two ways.

3.



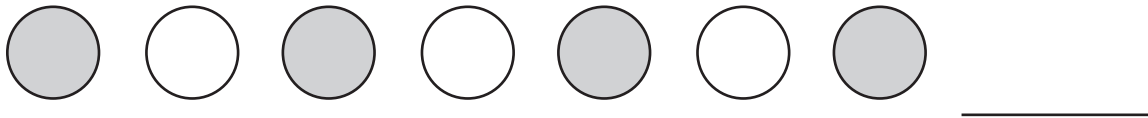
4.



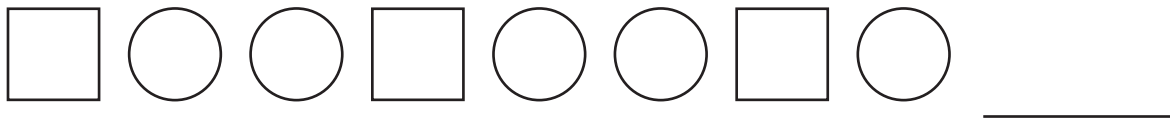
Repeating and Growing Patterns

Which figure is missing?

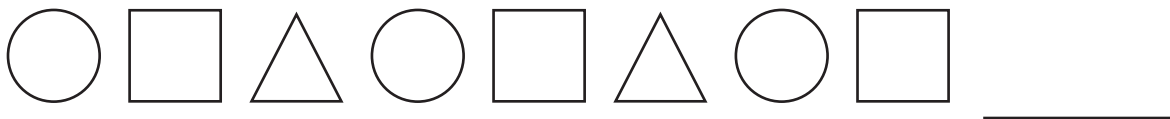
1.



2.



3.



4.

