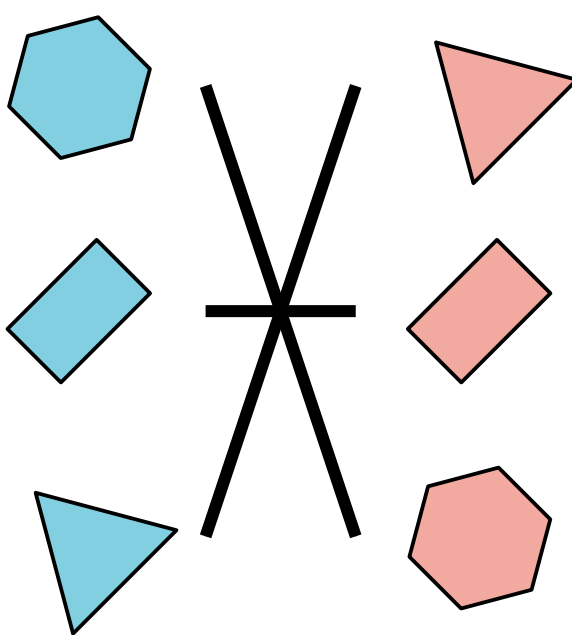


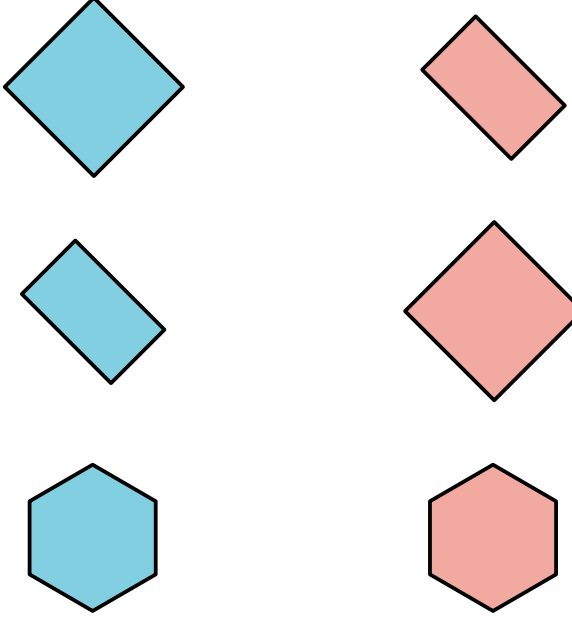
A.

Draw lines to connect each match.



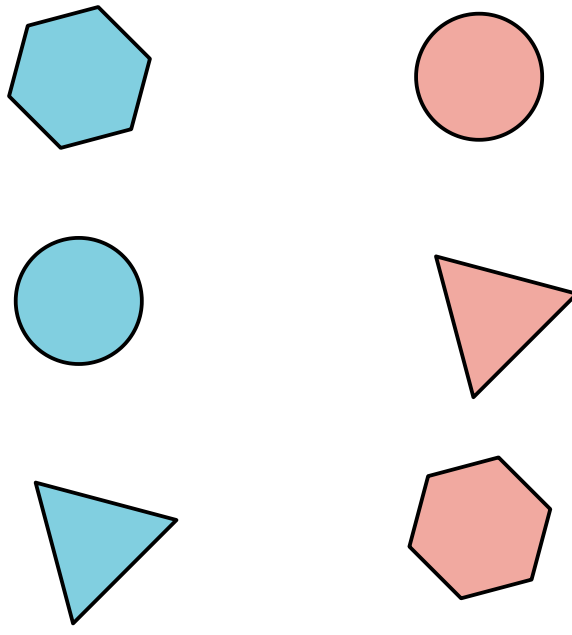
B.

Draw lines to connect each match.



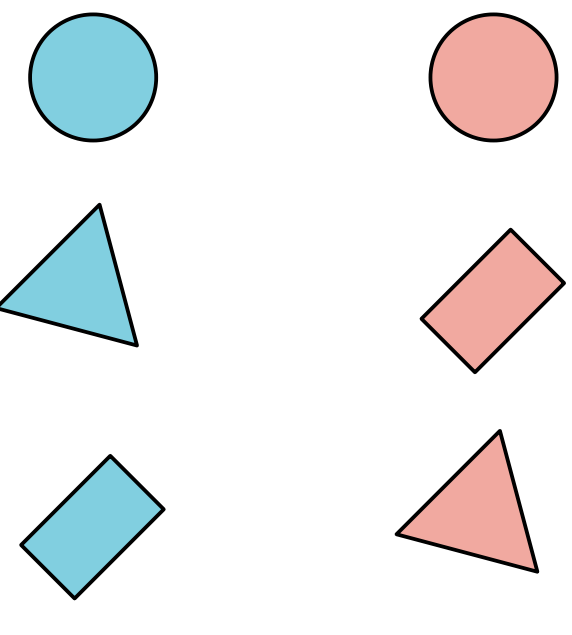
C.

Draw lines to connect each match.



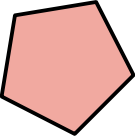
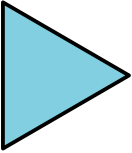
D.

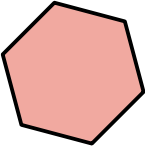
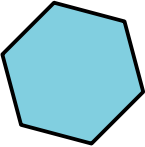
Draw lines to connect each match.

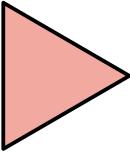
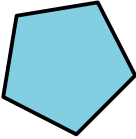


A.

Draw lines to connect each match.

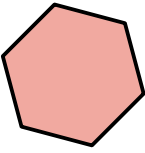
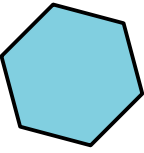


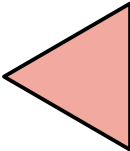
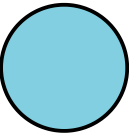


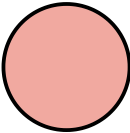
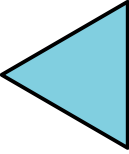


B.

Draw lines to connect each match.

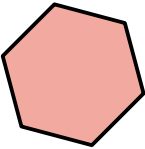
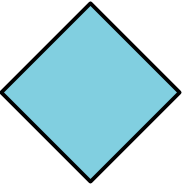


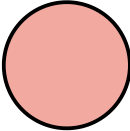
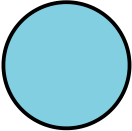


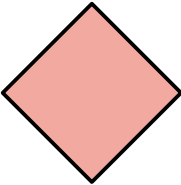
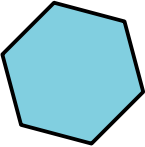


C.

Draw lines to connect each match.

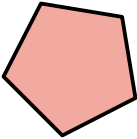


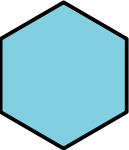


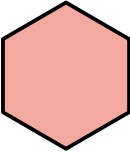
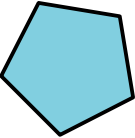


D.

Draw lines to connect each match.



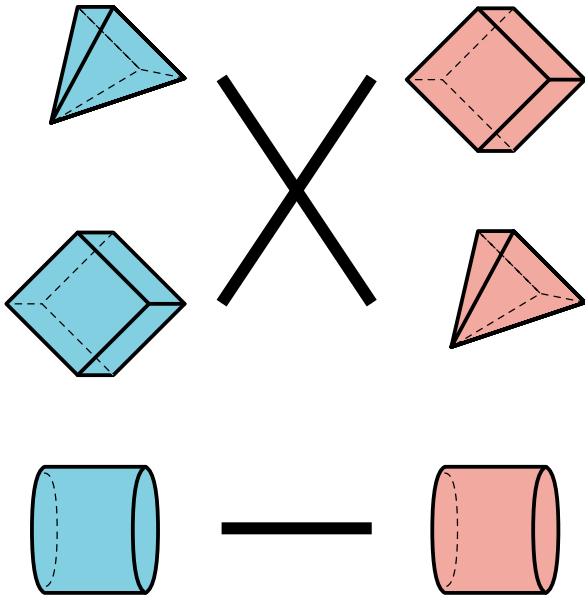




Name: _____

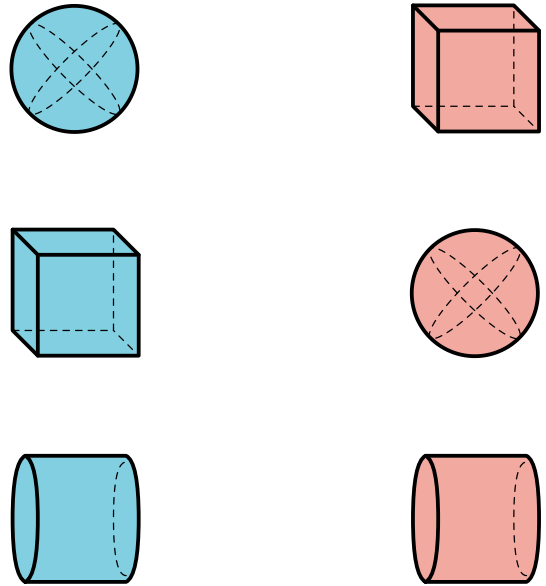
A.

Draw lines to connect each match.



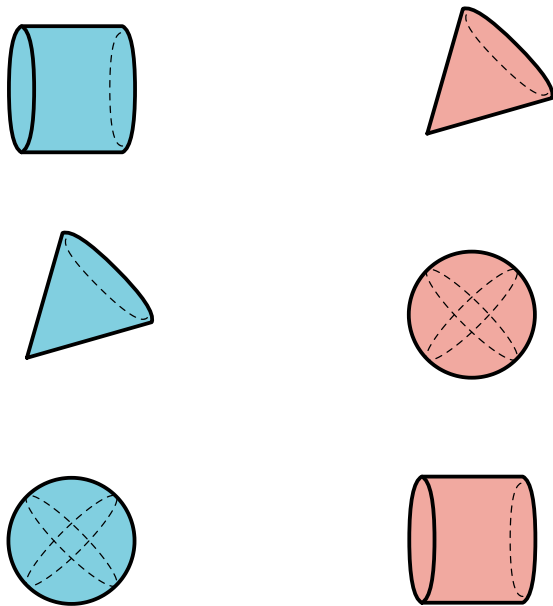
B.

Draw lines to connect each match.



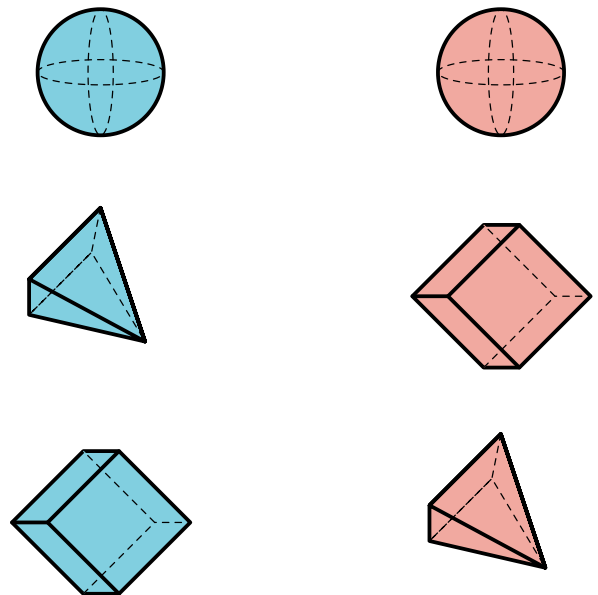
C.

Draw lines to connect each match.



D.

Draw lines to connect each match.

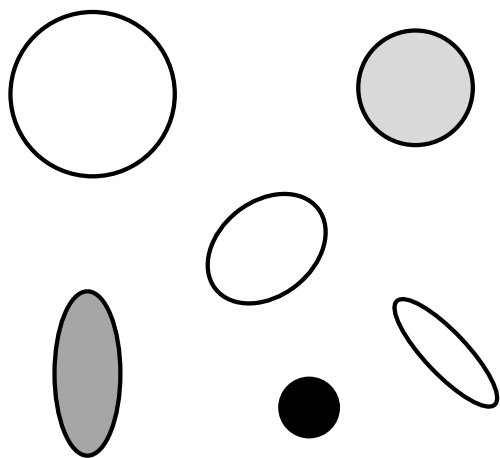


Name: _____

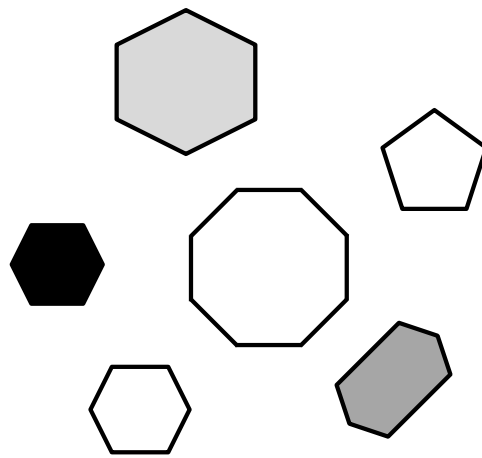
Problem of the Day Lesson 122

Count to find how many circles, hexagons, rectangles, and triangles.
Is a square a rectangle? What is special about a square?

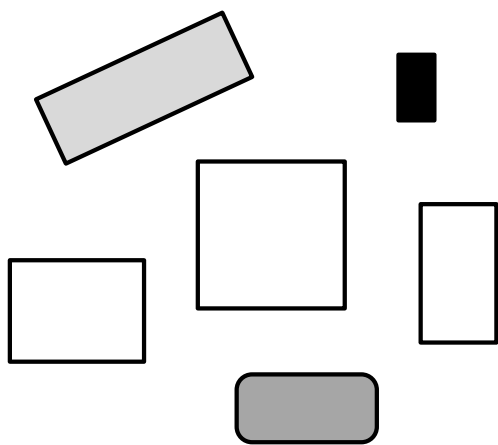
a. circles = _____



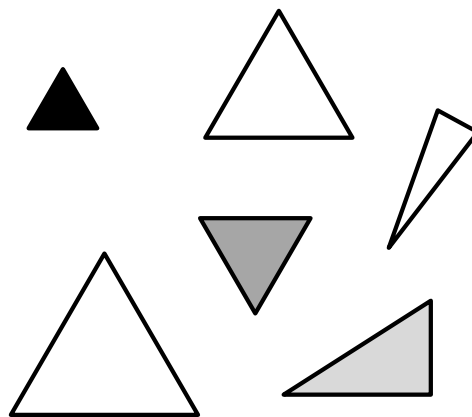
b. hexagons = _____



c. rectangles = _____



d. triangles = _____



Name: _____

WHICH DOESN'T BELONG? - B

In each row, cross off the shape that does not belong with the others.

