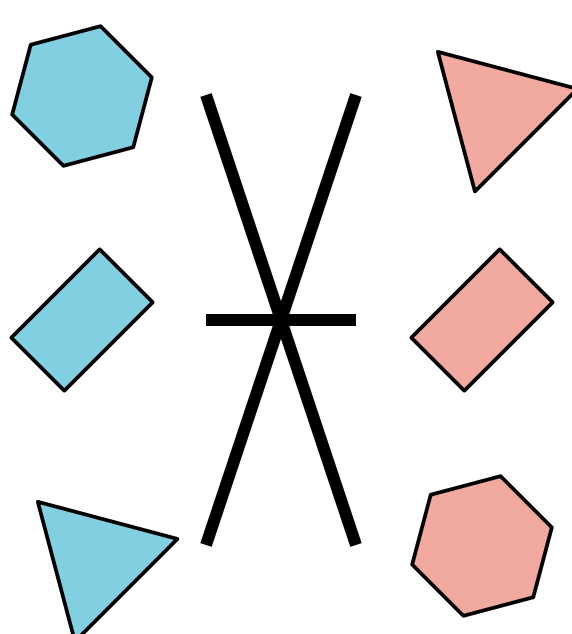


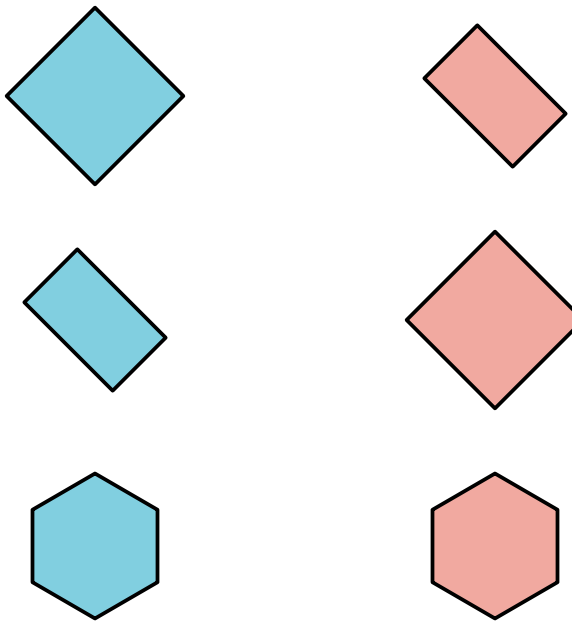
1.

Draw lines to connect each match.



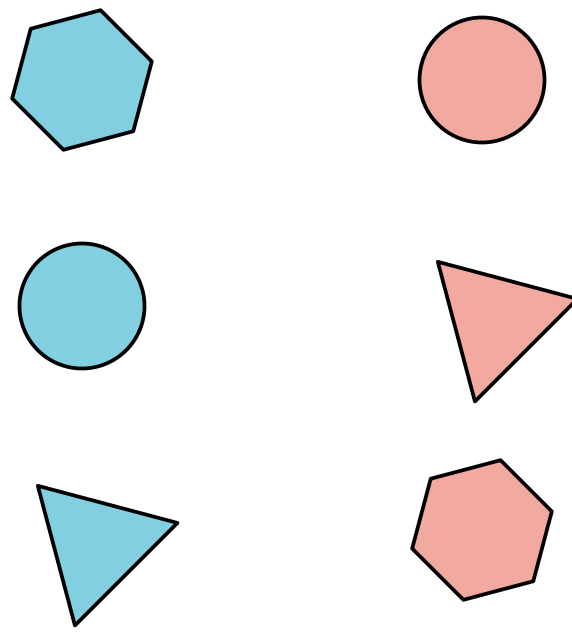
2.

Draw lines to connect each match.



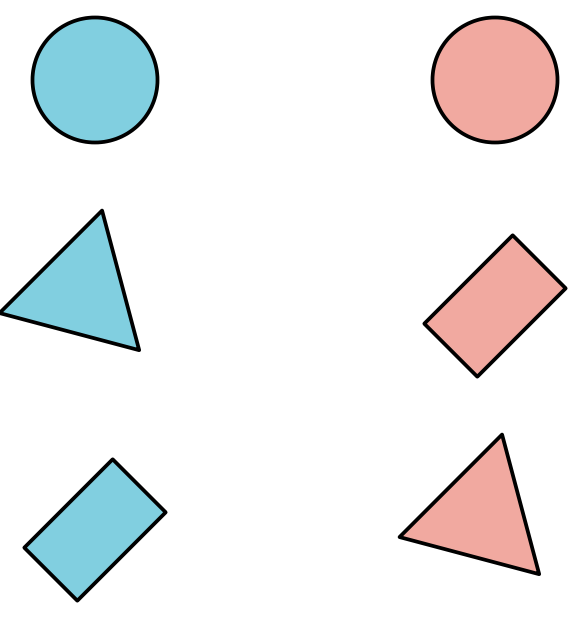
3.

Draw lines to connect each match.



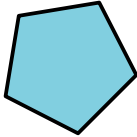
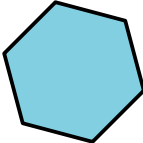
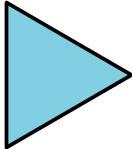
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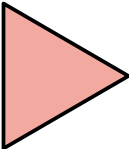
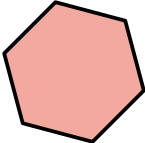
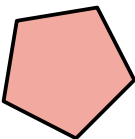
Draw lines to connect each match.



1.

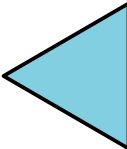
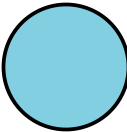
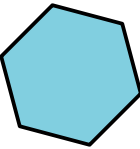
Draw lines to connect each match.

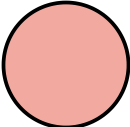
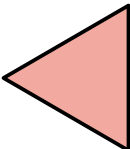
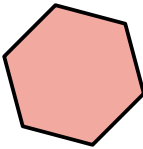




2.

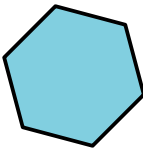
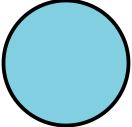
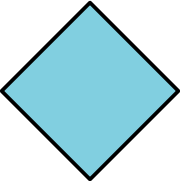
Draw lines to connect each match.

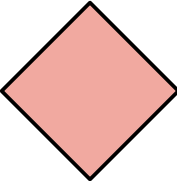
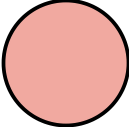
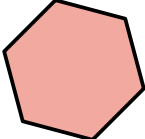




3.

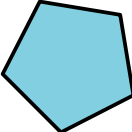
Draw lines to connect each match.

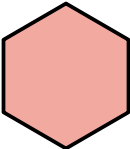
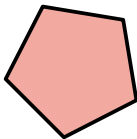




4.

Draw lines to connect each match.





K-122

607

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1.

Draw lines to connect each match.

A matching exercise with 6 geometric shapes. On the left are a blue pyramid, a blue cube, and a blue cylinder. On the right are a red cube, a red pyramid, and a red cylinder. A large black 'X' is drawn over the top two pairs, and a horizontal line connects the blue and red cylinders.

2.

Draw lines to connect each match.

A matching exercise with 6 geometric shapes. On the left are a blue sphere, a blue cube, and a blue cylinder. On the right are a red cube, a red sphere, and a red cylinder.

3.

Draw lines to connect each match.

A matching exercise with 6 geometric shapes. On the left are a blue cylinder, a blue pyramid, and a blue sphere. On the right are a red pyramid, a red sphere, and a red cylinder.

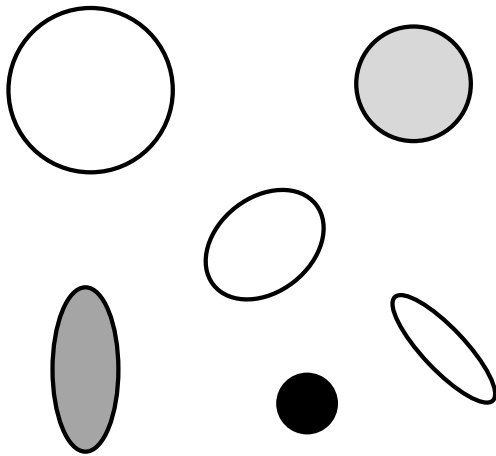
4.

Draw lines to connect each match.

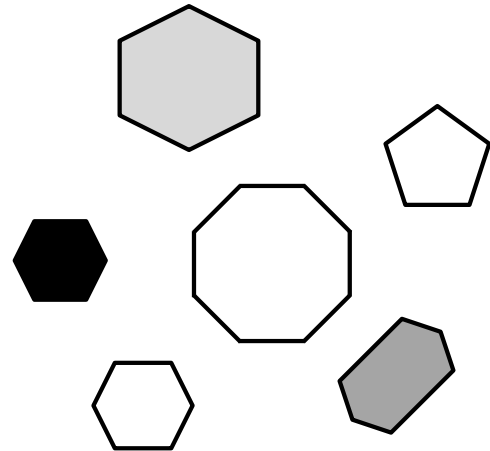
A matching exercise with 6 geometric shapes. On the left are a blue sphere, a blue pyramid, and a blue cube. On the right are a red sphere, a red cube, and a red pyramid.

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

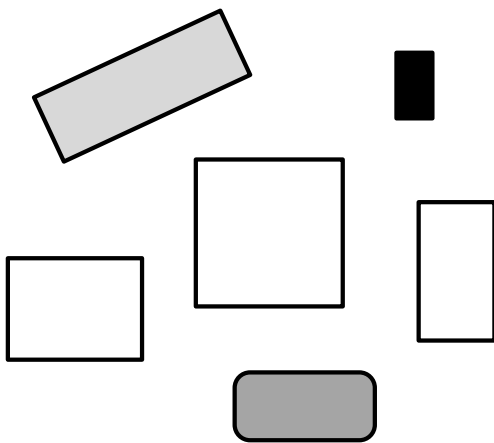
a. circles = _____



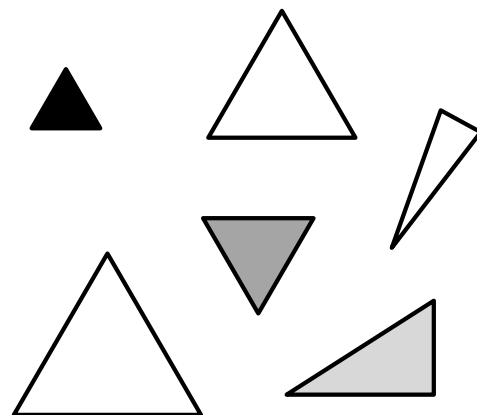
b. hexagons = _____



c. rectangles = _____



d. triangles = _____



WHICH DOESN'T BELONG? - B

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

