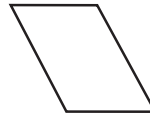
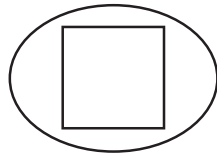
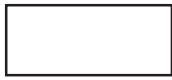




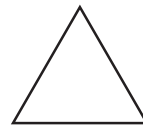
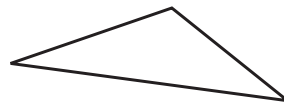
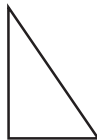
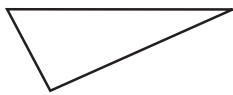
Properties of polygons

Circle the polygon that has 4 sides of the same length.

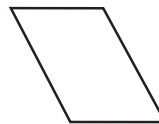
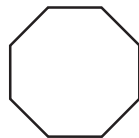


Circle the polygon described.

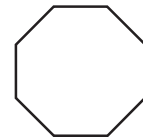
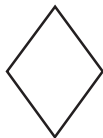
The 3 sides are all the same length.



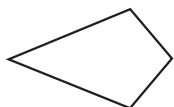
Exactly 2 pairs of sides are parallel.



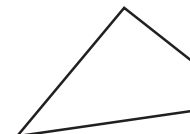
Exactly 1 pair of sides is parallel.



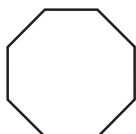
All the sides are of equal length and each side is parallel to one other side.



Each of the sides is a different length.



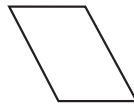
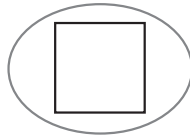
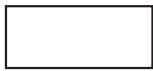
Has 6 sides of equal length.





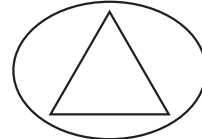
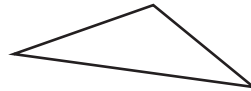
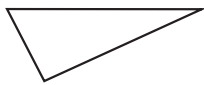
Properties of polygons

Circle the polygon that has 4 sides of the same length.

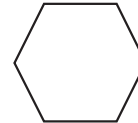
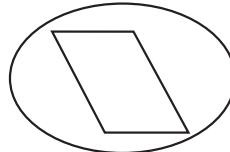
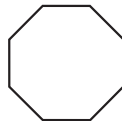


Circle the polygon described.

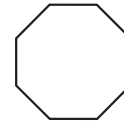
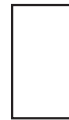
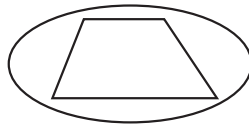
The 3 sides are all the same length.



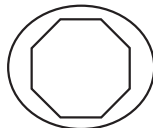
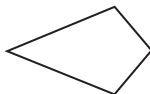
Exactly 2 pairs of sides are parallel.



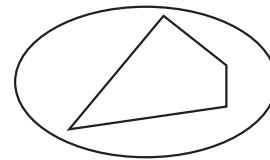
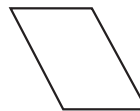
Exactly 1 pair of sides is parallel.



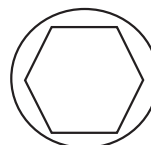
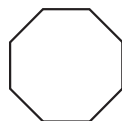
All the sides are of equal length and each side is parallel to one other side.



Each of the sides is a different length.



Has 6 sides of equal length.



Make sure children understand the term *parallel*.