

# Find the parallel sides

Count the pairs of parallel sides in each shape. Then name each pair.

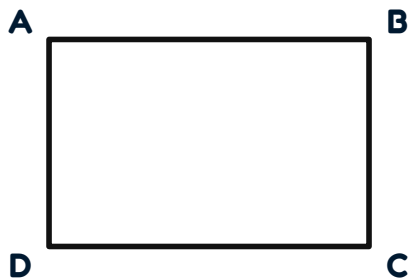


Parallel sides point the same way and stay the same distance apart.

They never meet, even if you make them longer.

Write  $AB \parallel DC$  to say that side AB is parallel to side DC.

1.



Pairs of parallel sides:



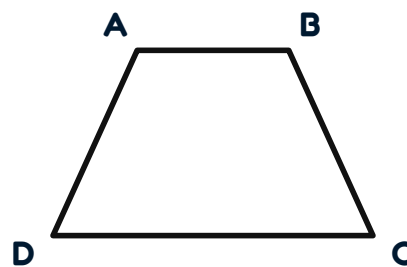
Name them:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

2.



Pairs of parallel sides:



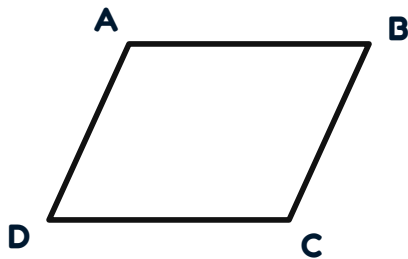
Name them:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

3.



Pairs of parallel sides:



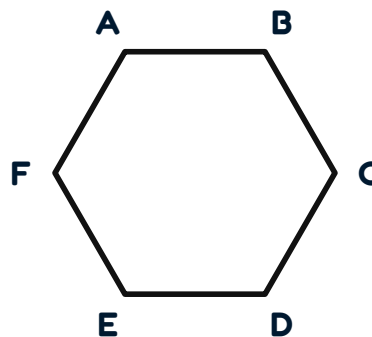
Name them:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

4.



Pairs of parallel sides:



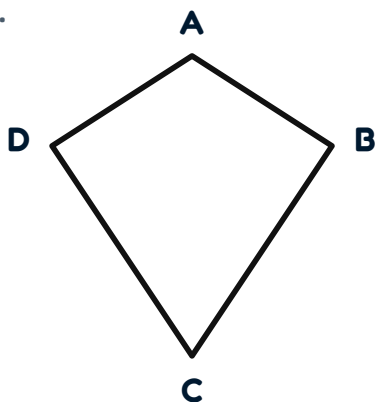
Name them:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

5.



Pairs of parallel sides:



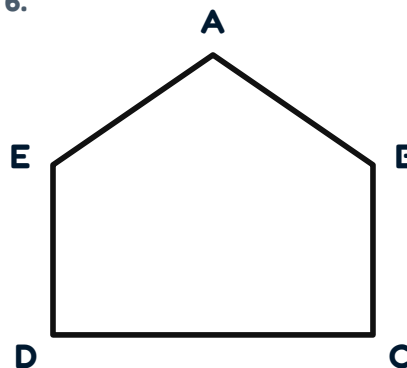
Name them:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

6.



Pairs of parallel sides:



Name them:

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_