

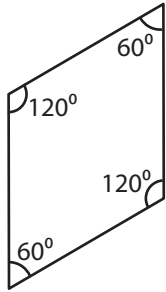
Name : _____

Parallelogram

Sheet 1

A) State whether each quadrilateral is a parallelogram.

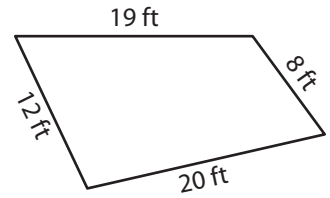
1)



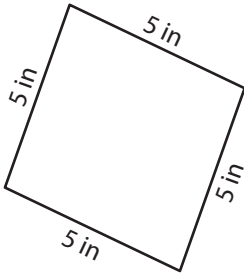
2)



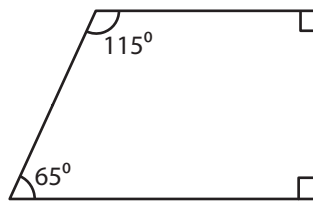
3)



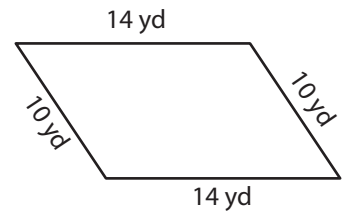
4)



5)

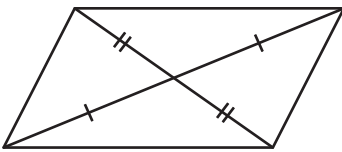


6)

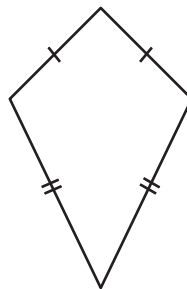


B) State whether each quadrilateral is a parallelogram.

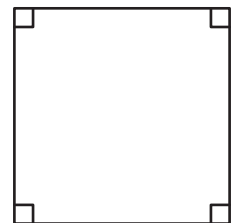
7)



8)



9)



10) EFGH is a quadrilateral. The diagonals \overline{EG} and \overline{FH} bisect each other. State whether EFGH is a parallelogram.

Name : _____

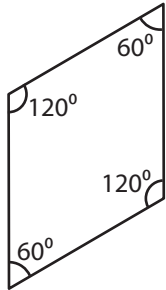
Answer key

Sheet 1

Parallelogram

A) State whether each quadrilateral is a parallelogram.

1)



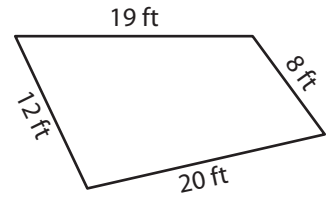
parallelogram

2)



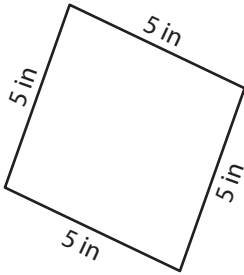
parallelogram

3)



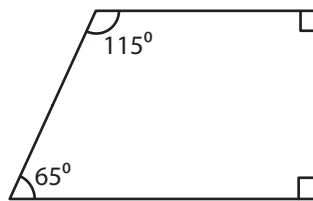
not a parallelogram

4)



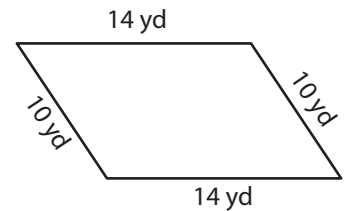
parallelogram

5)



not a parallelogram

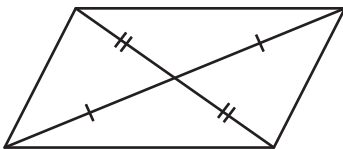
6)



parallelogram

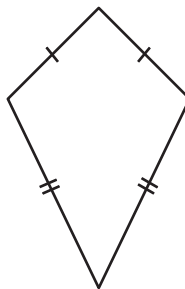
B) State whether each quadrilateral is a parallelogram.

7)



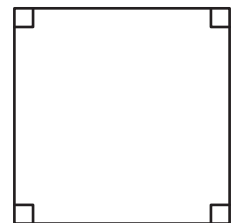
parallelogram

8)



not a parallelogram

9)



parallelogram

10) EFGH is a quadrilateral. The diagonals \overline{EG} and \overline{FH} bisect each other. State whether EFGH is a parallelogram.

parallelogram