

## **May 15 Quiz**

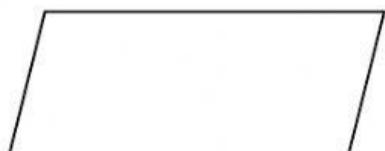
1. Match the following Quadrilaterals with their names



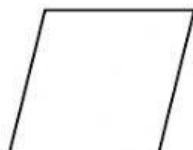
Square



Rhombus



Rectangle



Trapezoid



Parallelogram

2. Choose the drop down to fill in the blanks

a. A square has \_\_\_\_\_ and \_\_\_\_\_.

b. A rectangle has \_\_\_\_\_.

c. A rhombus has \_\_\_\_\_.

d. A parallelogram has \_\_\_\_\_.

e. A trapezoid has \_\_\_\_\_

f. Rectangle, Square, Rhombus are all special

\_\_\_\_\_.

### 3. Choose the best option

a. A rectangle can't be a square because it  
doesn't have

4 right angles

4 equal sides

b. A rhombus can't be a square because it doesn't  
have

4 right angles

4 equal sides

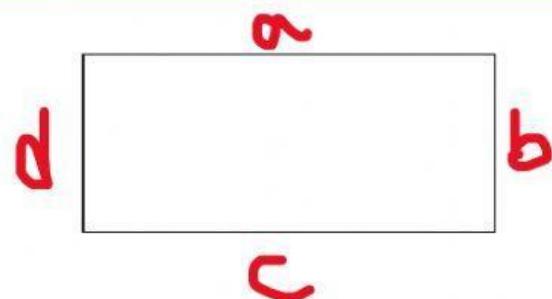
c. A square is a rectangle because it has \_\_\_\_\_

and rectangle also has \_\_\_\_\_

d. A square is a rhombus because it has \_\_\_\_\_

and rhombus also has \_\_\_\_\_

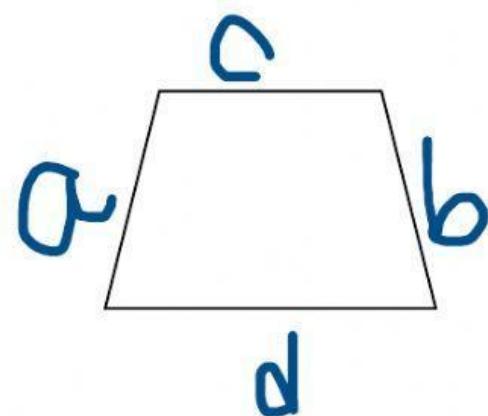
4. Identify the parallel lines in the given shapes



a & c

a & b

a & d



a & b

a & c

c & d

5. Why a rhombus can't be a square?

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6. Why a square is also a rhombus?

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