6-5 Practice   Form G

### Conditions for Rhombuses, Rectangles, and Squares

Can you conclude that the parallelogram is a *rhombus*, a *rectangle*, or a *square*? Explain.

1.

rhombus - diagonal bisects angles

2.

*only parallelogram

3.

rhombus - diagonals are perpendicular

4. $\overline{NP} = \overline{OQ}$
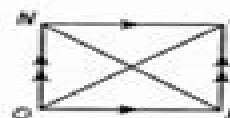
rectangle - opposite side(s) congruent

For what value of x is the figure the given special parallelogram?

5. rhombus

$(6x + 32)°$
$(17x - 1)°$

$6x + 32 = 17x - 1$
$33 = 11x$
$\boxed{3 = x}$

6. rhombus

$4x°$
$(3x + 12)°$

$4x = 3x + 12$
$\boxed{x = 12}$

7. rectangle

$2x + 6$
$\overline{QS} = \overline{TR}$

$2x + 6 = 3x - 6$
$\boxed{12 = x}$

8. rhombus

$5x°$
$m\angle PMN = 110$

$5x + 5x = 110$
$10x = 110$
$\boxed{x = 11}$

9. rectangle

$6x - 3$
$5x$
$AY = XZ$

$6x - 3 = 5x$
$\boxed{x = 3}$

10. rectangle

$7x - 2$
$5x + 18$
$MB = RO$
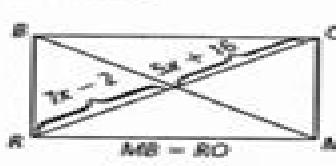
$7x - 2 = 5x + 18$
$2x = 18$
$\boxed{x = 9}$

Open-Ended Given two segments with lengths x and y ($x \neq y$), what special parallelograms meet the given conditions? Show each sketch.

11. One diagonal has length x, the other has length y. The diagonals intersect at right angles.

rhombus

12. Both diagonals have length y and do not intersect at right angles.

rectangle

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Joe Repka

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