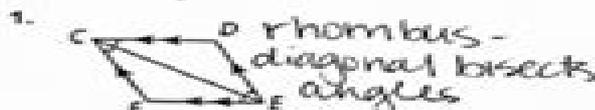## 6-5 Practice      Form G
### Conditions for Rhombuses, Rectangles, and Squares

**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 sides congruent

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

5. rhombus
$5x + 32 = 17x - 1$
$33 = 11x$
$\boxed{3 = x}$

$(5x + 32)°$
$(17x - 1)°$

6. rhombus

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

7. rectangle
$2x + 16 = 3x - 6$
$\boxed{12 = x}$

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

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

$m\angle PMN = 110$

9. rectangle

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

10. rectangle

$7x - 2 = 5x + 16$
$2x = 18$
$\boxed{x = 9}$
$MB = RO$

**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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O García

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