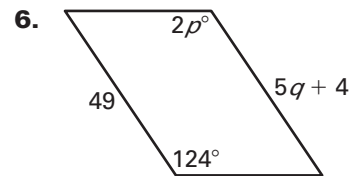
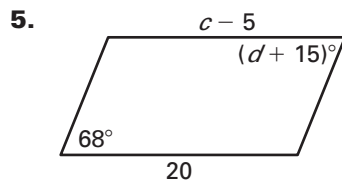
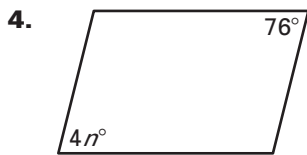
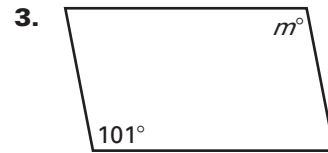
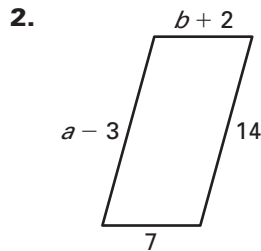
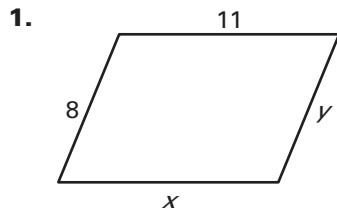


LESSON 8.2 Practice A
For use with pages 514–521

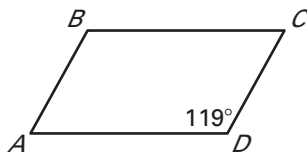
If you turn this in on time: do the odds.
If you turn this in late or you are doing it over: do the evens.

Find the value of each variable in the parallelogram.

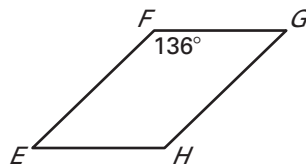


Find the measure of the indicated angle in the parallelogram.

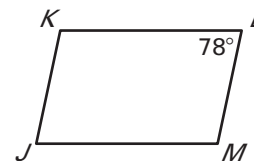
7. Find $m \geq C$.



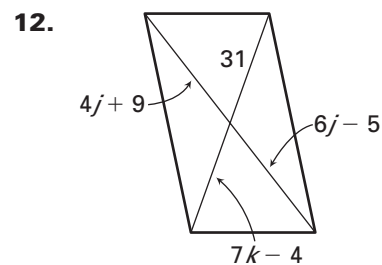
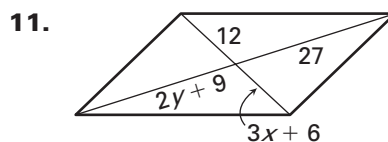
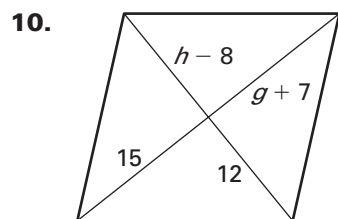
8. Find $m \geq E$.



9. Find $m \geq K$.



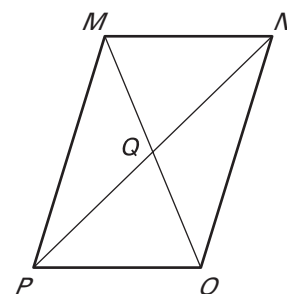
Find the value of each variable in the parallelogram.



Use the diagram of parallelogram $MNOP$ at the right to copy and complete the statement. Explain.

- 13. $\overline{MN} \cong$?
- 15. $\overline{ON} \cong$?
- 17. $\overline{PQ} \cong$?
- 19. $\angle MQN \cong$?

- 14. $\overline{MN} \parallel$?
- 16. $\angle MPO \cong$?
- 18. $\overline{QM} \cong$?
- 20. $\angle NPO \cong$?



Teacher Score: _____

Student score: _____
How well do you feel you understand this learning target:
A _____
B _____
C _____
D _____
F _____

