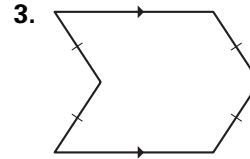
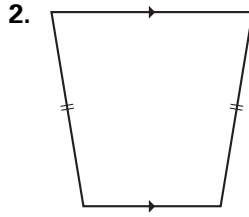
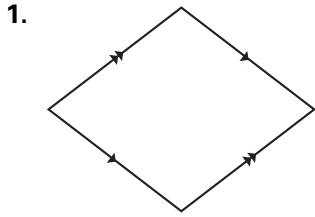


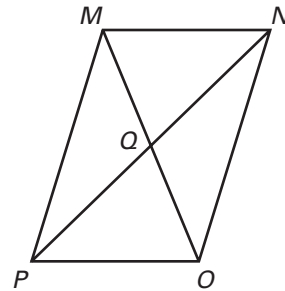
Practice A

For use with pages 330–337

Decide whether the figure is a parallelogram. If it is not, explain why not.



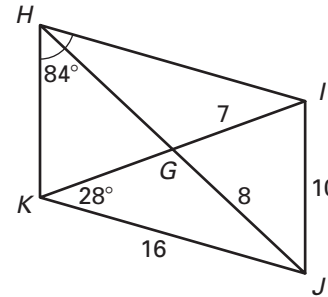
Use the diagram of parallelogram $MNOP$ at the right. Complete the statement, and give a reason for your answer.



- 4. $\overline{MN} \cong$?
- 5. $\overline{MN} \parallel$?
- 6. $\overline{ON} \cong$?
- 7. $\angle MPO \cong$?
- 8. $\overline{PQ} \cong$?
- 8. $\overline{QM} \cong$?
- 10. $\angle MQN \cong$?
- 11. $\angle NPO \cong$?

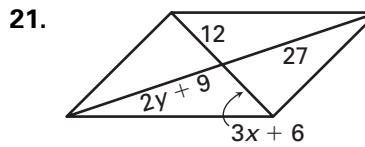
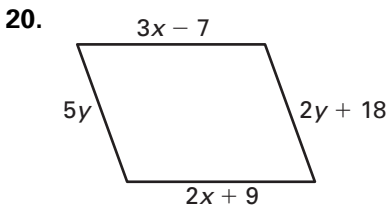
Lesson 6.2

Find the measure in the parallelogram $HJKI$. Explain your reasoning.



- 12. HI
- 13. KH
- 14. GH
- 15. HJ
- 16. $m\angle KIH$
- 17. $m\angle JIH$
- 18. $m\angle KJI$
- 19. $m\angle HKI$

Find the value of each variable in the parallelogram.



Complete the flow-proof at the right.

22. Given: $\square ABCD$
 Prove: $\triangle ABD \cong \triangle CDB$

