

1. A square is a rectangle. Always	2. The diagonals of a rhombus are perpendicular. Always	3. A rectangle is a square. Sometimes
4. A rhombus is a square. Sometimes	5. A trapezoid has opposite sides parallel. Never	6. A square is a rhombus. Always
7. A parallelogram is a rectangle. Sometimes	8. A trapezoid has legs congruent. Sometimes	9. A square has opposite angles congruent. Always
10. A parallelogram has congruent diagonals. Sometimes	11. A rectangle has perpendicular diagonals. Sometimes	12. A rhombus is a rectangle. (square) Never / Sometimes
13. A parallelogram is a quadrilateral. Always	14. A parallelogram has diagonals that bisect each other. Always	15. A rectangle is a rhombus. (square) Never / Sometimes
16. A rhombus has congruent diagonals. Sometimes	17. A parallelogram has diagonals that bisect angles. Sometimes (rhombus)	18. The diagonals of a rhombus are congruent. Never / sometimes (square)