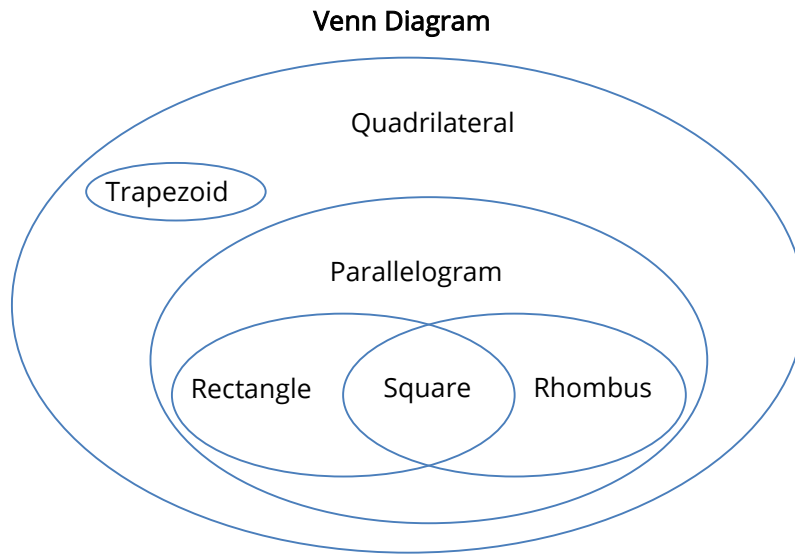


Possible Solutions



A square satisfies all of the requirements for both a rectangle and a rhombus, so it fits in the intersection of those two ovals.

A rectangle, square and rhombus satisfy all of the requirements for a parallelogram.

A trapezoid satisfies some of the requirements of a parallelogram, but not all of them. Therefore, it is in an oval by itself.

Trapezoids and parallelograms satisfy the requirements of a quadrilateral.