Fill in the blank with always, sometimes, or never.
1) The diagonals of a parallelogram are ____ congruent.
2) The diagonals of a kite ____ bisect each other.
3) The diagonals of a trapezoid are ____ congruent.
4) Consecutive angles of a rhombus are ____ supplementary.
5) Consecutive angles between bases of a trapezoid are ____ supplementary.
6) The diagonals of a kite ____ bisect the angles of the kite.

One diagonal *vertex*

7) The diagonals of a rhombus are ____ congruent.

I'm a quadrilateral and ….. What MUST I be? What could I be? *check all that apply* *most specific*
1) My diagonals are perpendicular bisectors of each other.
2) My diagonals bisect each other.
3) My opposite sides are congruent.
4) My diagonals are congruent and bisect each other.
5) One of my diagonals perpendicular bisects the other diagonal.
6) My congruent diagonals perpendicular bisect each other.

Fill in the blank with always, sometimes, or never. *if a rectangle*
1) The diagonals of a parallelogram are __S__ congruent.
2) The diagonals of a kite __N__ bisect each other. *if isos.*
3) The diagonals of a trapezoid are __S__ congruent.
4) Consecutive angles of a rhombus are __A__ (*true for all parallelograms*)
   supplementary.
5) Consecutive angles between bases of a trapezoid are
   __A__ supplementary. *C-39*
6) The diagonals of a kite __A__ bisect the angles of the
   kite.
7) The diagonals of a rhombus are __S__ congruent. *if a square*

I'm a quadrilateral and ..... What MUST I be? What
could I be?
   1) My diagonals are perpendicular bisectors of each
      other. *Must – Rhombus* *Could – Rhombus, Square*
   2) My diagonals bisect each other. *Must-parallelogram* *Could – parallelogram, rect, rhom, sq.*
   3) My opposite sides are congruent. ~~Must~~ *Same as 2*
   4) My diagonals are congruent and bisect each other. *Must-rectangle* *Could-rect, square*
   5) One of my diagonals perpendicular bisects the
      other diagonal. *Must/could – Kite*
   6) My congruent diagonals perpendicular bisect each
      other. *must/could square*