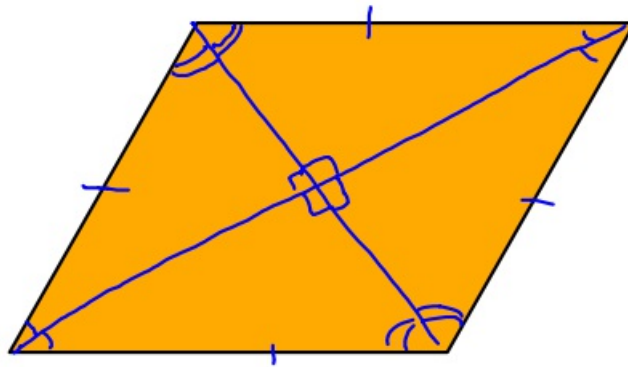


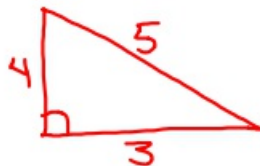
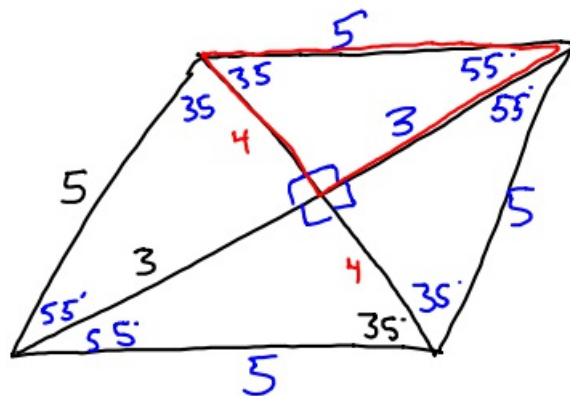
11-20-17 5th Geo

Rhombus

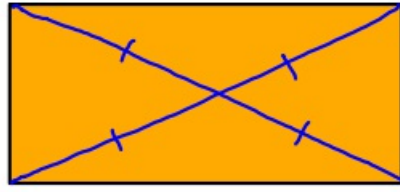


- ① All rules of parallelogram hold
- ② All sides \equiv in measure
- ✓ ③ Diagonals bisect \perp to each other
- ④ Diagonals bisect the angles

① Fill in all w/ the rhombus

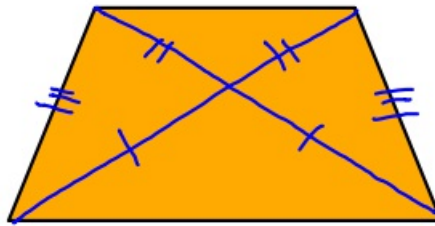


Rectangle

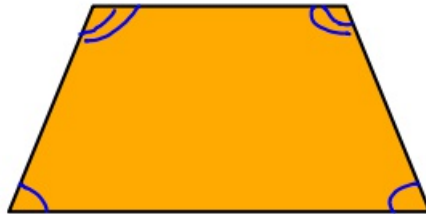


- ① All rules of parallelogram hold
- ② All angles are 90°
- * ③ Diagonals are equal

Isosceles Trapezoid



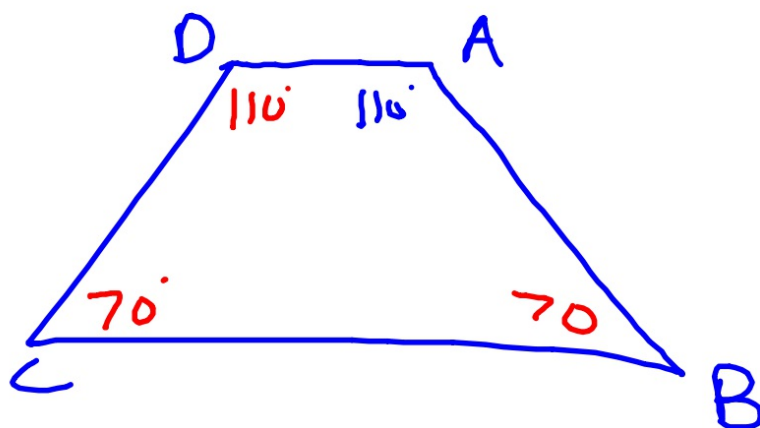
- ① Diagonals are = in length



- ② Base angles are =

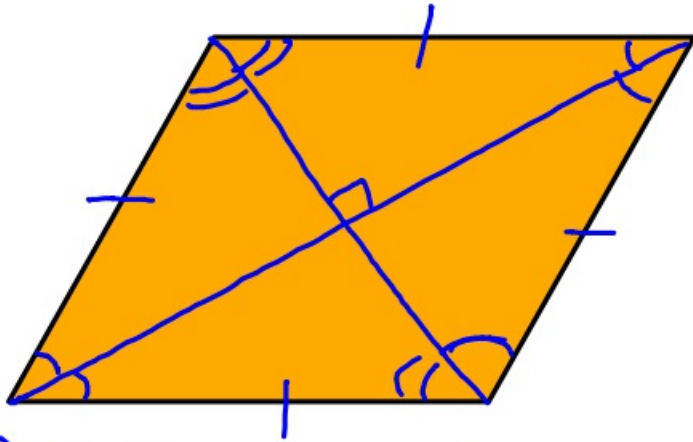
Ex 1: In isosceles trapezoid
 $ABCD$, $\angle A = 110^\circ$.

What is $\angle C$?



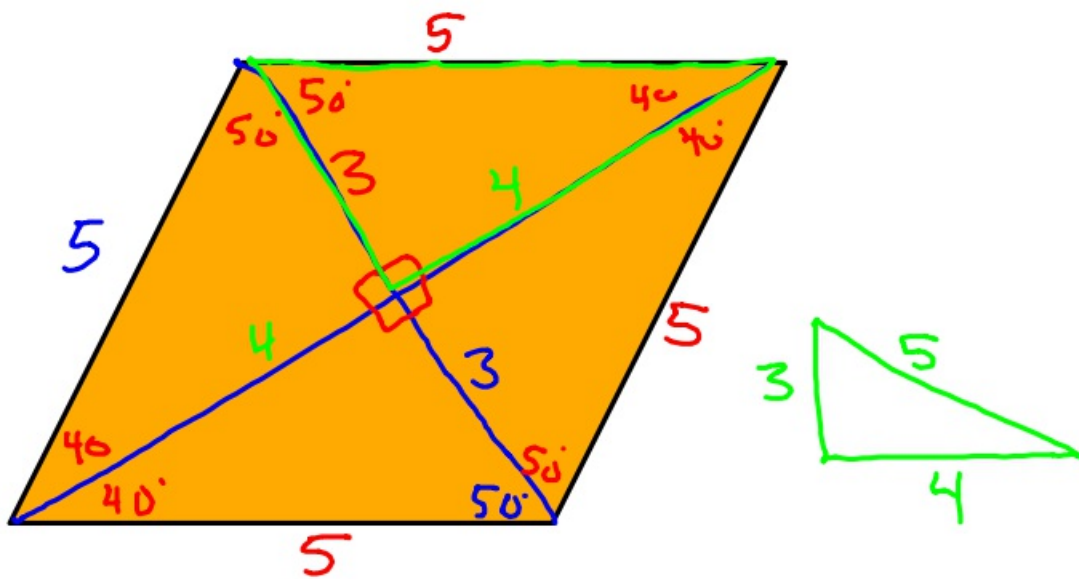
11-20-17 6th Geo

Rhombus

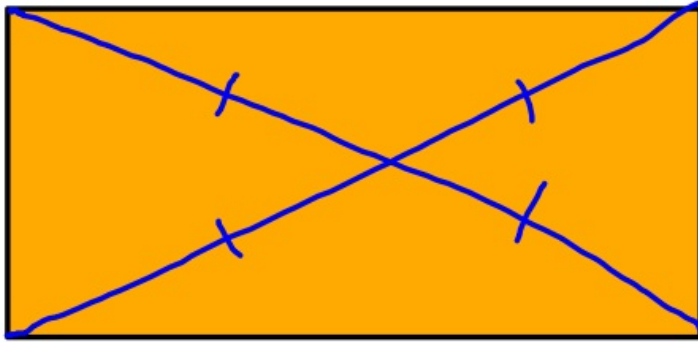


- ① All rules of a parallelogram hold
- ② All sides are equal in length
- ③ Diagonals bisect at 90°
- ④ Diagonals bisect the corners.

Rhombus

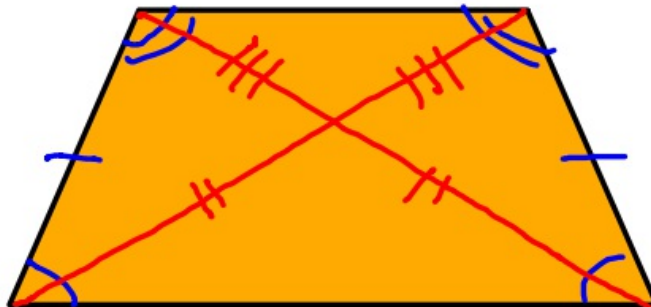


Rectangle



- ① All rules for a parallelogram are true
- ② Diagonals are equal

Isosceles Trapezoid



- ① Base angles are =.
- ② Diagonals are the same length.

Ex 11. In isosceles trapezoid
ABCD, $\angle A = 110^\circ$. What
is $\angle C$?

