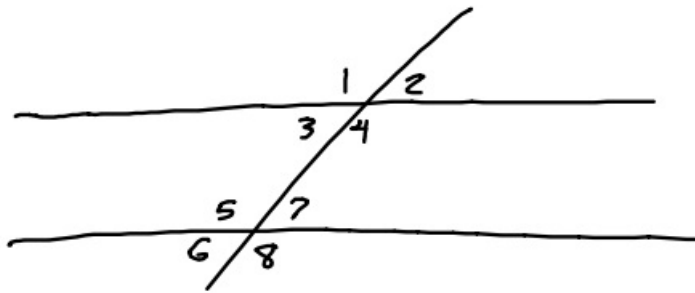
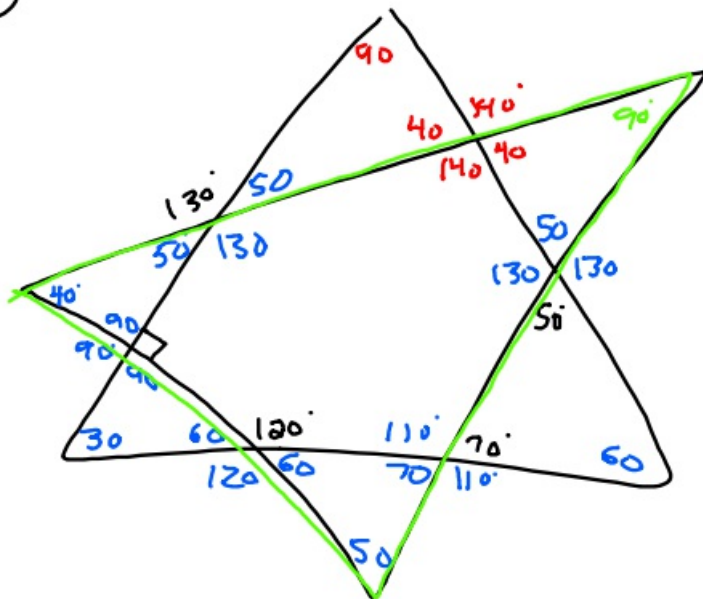


9-30-19 6th Geo

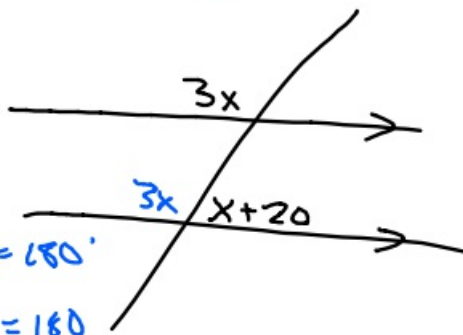


- ① 3 + 6 Corresponding \angle 's
- ② 4 + 5 Alternate Interior \angle 's
- ③ 3 + 5 Consecutive Interior \angle 's
- ④ 2 + 6 Alternate Exterior \angle 's
- ⑤ 7 + 8 Vertical angles

⑥



⑦



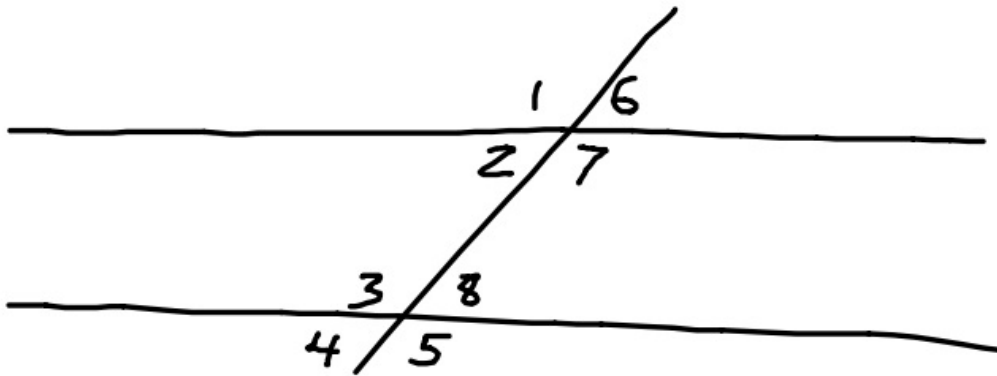
$$3x + x + 20 = 180$$

$$4x + 20 = 180$$

$$4x = 160$$

$$x = 40$$

9-30-19 7th Geo



2 + 4 : Corresponding \angle 's

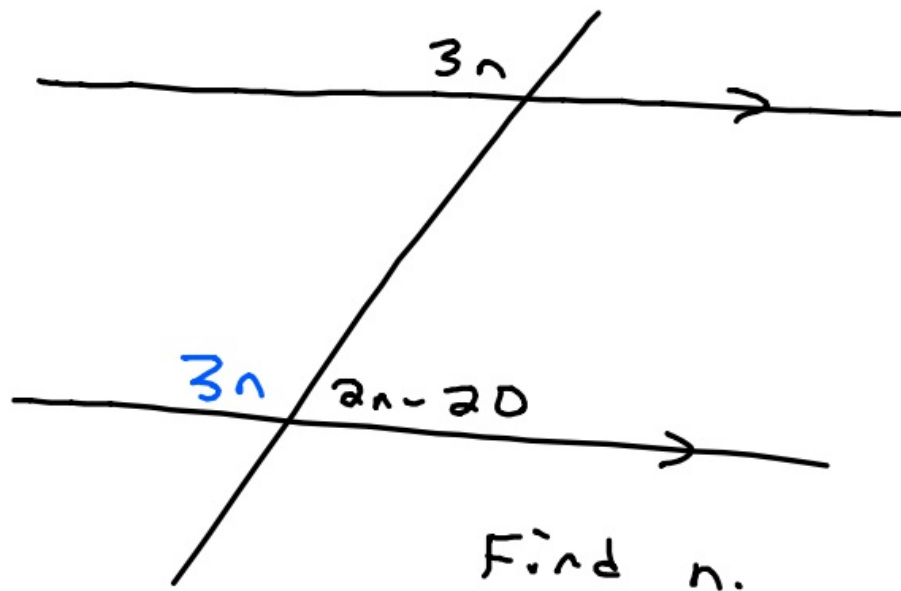
7 + 8 : Consecutive Interior \angle 's

1 + 5 : Alternate Exterior \angle 's

2 + 6 : Vertical \angle 's

7 + 3 : Alternate Interior \angle 's

②



$$3n + 2n - 20 = 180$$

$$5n - 20 = 180$$

$$5n = 200$$

$$n = 40$$

3

