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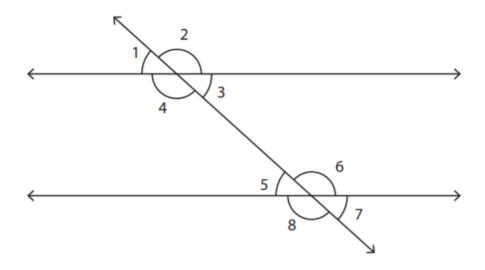
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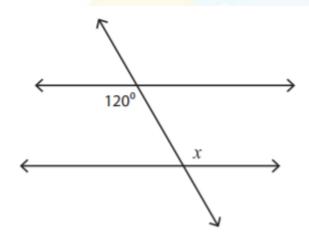
 \mathbf{W} rite the angle relationship for angle pairs in questions 1 and 2?



- 1) $\angle 3$ and $\angle 5$ are ____
- 2) \angle 2 and \angle 3 are ____

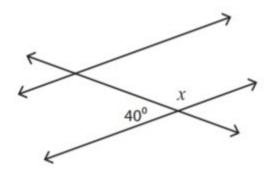
Find the value of x in the questions 3-6

3)

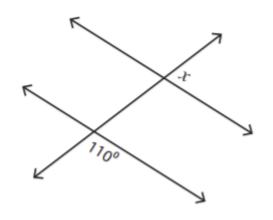




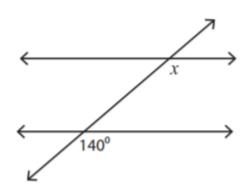
4)



5)



6)

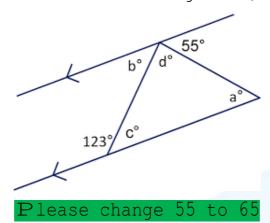


7) True or False

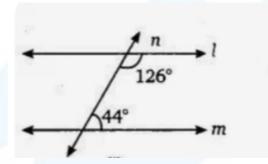
If two parallel lines are cut by transversal, then the pair of alternate interior angles are not equal.



- 8) _____ angles are 2 angles whose sides form opposite rays
- 9) Find the measure of the angles a, b, c, and d.



10) Check whether the given lines are parallel or not.





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She is extremely patient and generous with Miranda."

- Gary Schwartz

- Kirk Riley

- Barbara Cabrera

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ANSWERS



| 1) | Alternate interior angles |
|-----|--|
| 2) | Linear pair |
| 3) | 120 |
| 4) | 140 |
| 5) | 70 |
| 6) | 140 |
| 7) | False |
| 8) | Vertical |
| 9) | a = 65° b = 67° c = 57° d = 58° |
| 10) | They are not parallel |



FUN FACT

- 1) Parallel lines can be defined as two lines in the same plane that are at equal distance from each other and never meet.
- 2) Each line can have many parallel lines to it.
- 3) Parallel lines can be extended indefinitely, without them intersecting at any point.

