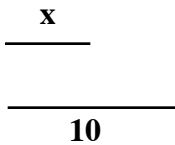


How to Use Your SOL Scratch or Patty Paper for ESTIMATING SEGMENT LENGTH

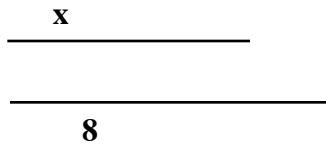
Objective: Estimate the length of a segment by tracing and comparing to other segments in the diagram.

- Place scratch or patty paper on top of the diagram of the problem and trace the segment in question.
- Move the traced segment on top of another segment in the diagram that the length is known.
- Determine if the traced segment is “less than”, “greater than” or “equal to” the known segment in the diagram.

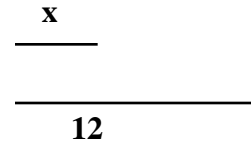
1. $x =$



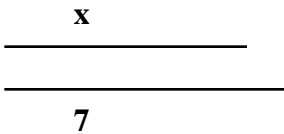
2. $x =$



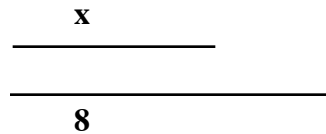
3. $x =$



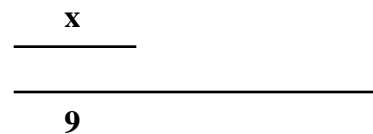
4. $x =$



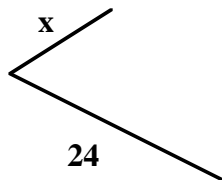
5. $x =$



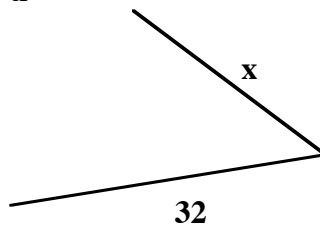
6. $x =$



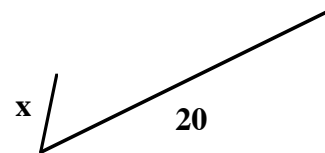
7. $x =$



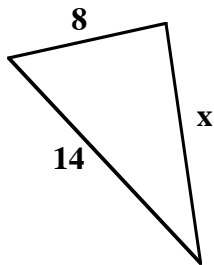
8. $x =$



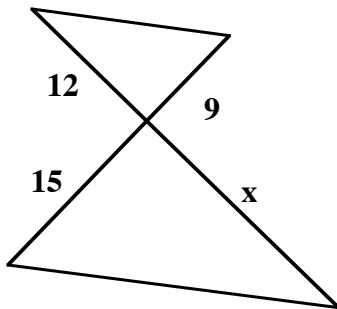
9. $x =$



10. $x =$



11. $x =$



12. $x =$

