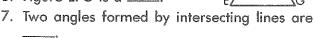
Across

- 1. 3
- 2. Two coplanar lines with no point in common are _____.
- 5. A 90 degree angle is a ____ angle.
- 8. An angle of 180 degrees is _____.
- 10. A statement that can be proved.
- 14. A ray or line that divides an angle into two equal parts is a _____.
- 16. Lines that form right angles when they meet are _____.
- 17. The endpoint of an angle is the _____.
- 20. Statement accepted without proof.
- 21. \overrightarrow{AB} is a ____. \overrightarrow{A} \overrightarrow{B}
- 22. Two angles whose measures total 180 degrees are _____.
- 23. Two lines that are not coplanar and do not intersect are _____.
- 24. An angle less than 90 degrees is _____.
- 26. Tool used to measure angles.
- 27. In 21 across, point A is an ____.
- 28. Figure XYZ is an _____.

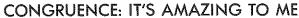
Down

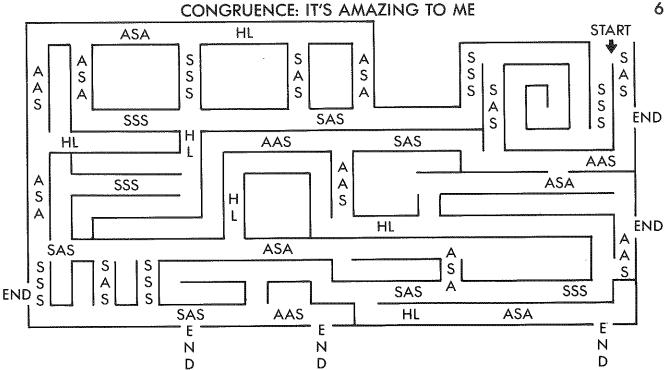
- 1. Points that lie on the same line are ____
- 3. CD is a _____. C
- 4. A line that cuts two or more parallel lines is a _____.
- 6. Figure EFG is a _____.



- 9. Lines that meet in one point are said to _____.
- 11. The "if" part of an "if . . . then" statement is the _____.
- 12. If $\overline{HK} \cong \overline{KL}$ then K is the ____ of \overline{HL} .
- 13. An angle greater than 90 degrees is _____.
- 15. In 12 down \overline{HL} is a line _____.
- 18. A 40 degree angle is the ____ of a 50 degree angle.
- 19. Two lines that lie in the same ____ are either parallel or intersect.
- 20. In 28 across X is a _____.
- 23. The set of all points is _____.
- 25. A ____ shows how a conclusion logically follows from other statements.

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On the blank beside each pair of triangles write the reason that they are congruent. Follow the reasons in order through the maze and you will get through without coming to a bad end.

