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statement "flipped."

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statement notation.

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diagram to determine

if the statement is true

or false. Explain your

choice. 1. Points A, B,

and L are coplanar. 2. $\square \square$

\leftrightarrow lies on plane K. 3. \leftrightarrow

intersects \leftrightarrow . 4. Points

D, F, and E are

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Sometimes 2) Always
3) $x = 3, y = 5$ 4) $x = 5, y = 5, z = 3$ 5)
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law can be used to
determine that the
conclusion is valid
based on the given
statements? Given: If a
figure has 4 right
angles, then the figure
is a rectangle. A
rectangle has 2 pairs of
parallel sides.
Conclusion: If a figure
has 4 right angles,
then the figure has 2
pair of parallel sides.

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2 . Reasoning and
Proof . 1 . Geometry .
Section 2.5 Notes:
Postulates and
Paragraph Proofs .
Example 1: Explain
how the picture

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illustrates that the statement is true. Then state the postulate that can be used to show the statement is true.

a) Points F and G lie in plane Q and on line m.

GEOMETRY CHAPTER 2 Reasoning and Proof

2.1 Conditional
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length of the missing
side. use $a^2 + b^2 = c^2$

2. answer choices . 20

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