## Reminders:

Angle **measures** are **numbers** and can be **eaual** m < l = m < 4

Amailes are fligures and can be comairwent <XYZ ≅ <PQR Segment **lenaths** are **numbers** and can be **eaual** 

MN = ST

<u>earnents</u> are fligures and can be <u>congruent</u>.

 $\overline{GH} \cong \overline{CD}$ 

## Determine whether each statement is acceptable and explain.

4. 
$$m<5 = m<8$$

5. 
$$\overline{GH} \cong \overline{CD}$$

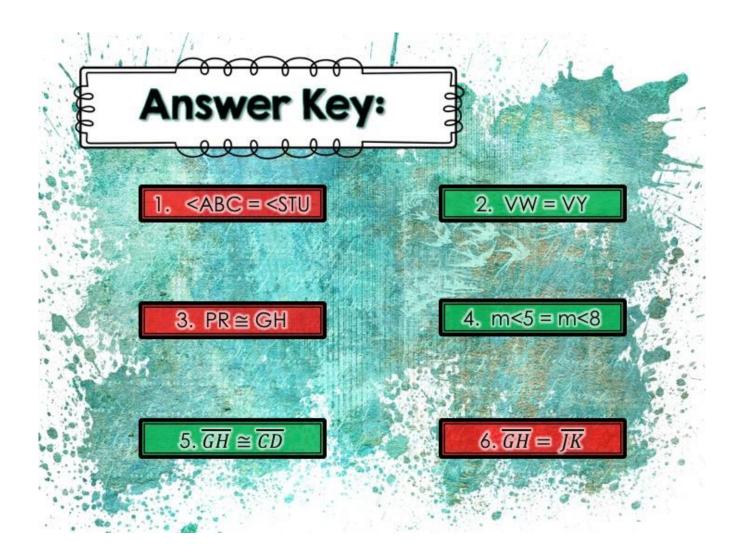
$$6. \overline{GH} = \overline{JK}$$

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## Determine whether each statement is acceptable and explain.

$$5. \overline{GH} \cong \overline{CD}$$

$$6. \overline{GH} = \overline{JK}$$



- 1. Angles are FIGURES and can be CONGRUENT.
- 2. Segment lengths are NUMBERS and can be EQUAL.
- 3. Segment lengths are NUMBERS and can be EQUAL.
- 4. Angle measures are NUMBERS and can be EQUAL.
- 5. Segments are FIGURES and can be CONGRUENT.
- 6. Segments are FIGURES and can be CONGRUENT.