

Congruent To Examples with SimBraille

1. Angle B is congruent to angle C is written

$$\angle B \cong \angle C$$

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2. Segment WX is congruent to segment YZ is written

$$\overline{WX} \cong \overline{YZ}$$

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3. Triangle DEF is congruent to triangle GHI is written

$$\triangle DEF \cong \triangle GHI$$

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4. Polygon MNOP is congruent to polygon QRST is written

$$MNOP \cong QRST$$

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