Congruent To Samples with SimBraille

1. Angle B is congruent to angle C is written

   $\angle B \cong \angle C$

   ⠫⠪ ⠠⠃ ⠈⠱⠨⠅ ⠫⠪ ⠠⠉

2. Segment WX is congruent to segment YZ is written

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

   ⠐⠠⠺⠠⠭⠫⠱⠻ ⠈⠱⠨⠅ ⠐⠠⠽⠠⠵⠫⠱⠻

3. Triangle DEF is congruent to triangle GHI is written

   $\triangle DEF \cong \triangle GHI$

   ⠫⠎ ⠠⠙⠠⠑⠠⠋ ⠈⠱⠨⠅ ⠫⠎ ⠠⠛⠠⠓⠠⠊

4. Polygon MNOP is congruent to polygon QRST is written

   $MNOP \cong QRST$

   ⠠⠍⠠⠝⠠⠕⠠⠏ ⠈⠱⠨⠅ ⠠⠟⠠⠗⠠⠎⠠⠞