# Corresponds To Examples with SimBraille

1. Angle A corresponds to angle D is written

   $\angle A \leftrightarrow \angle D$

   ⠫⠨⠁ ⠳⠒⠺ ⠫⠨⠙

2. Angle C corresponds to angle C prime is written

   $\angle C \leftrightarrow \angle C'$

   ⠫⠨⠉ ⠳⠒⠺ ⠫⠨⠉⠄

3. Segment BC corresponds to segment EF is written

   $\overline{BC} \leftrightarrow \overline{EF}$

   ⠱⠱�281�234⠱⠱ ⠳⠒⠺ ⠱⠱�renedge