

Corresponds To Samples with SimBraille

1. Angle A corresponds to angle D is written

$$\angle A \leftrightarrow \angle D$$

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2. Angle C corresponds to angle C prime is written

$$\angle C \leftrightarrow \angle C'$$

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3. Segment BC corresponds to segment EF is written

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

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