
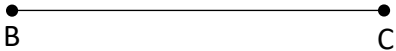
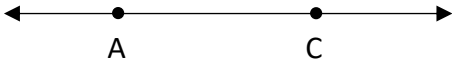
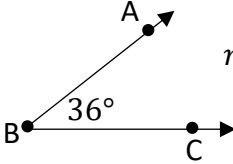
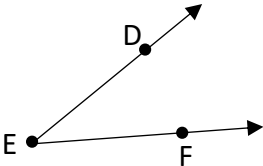
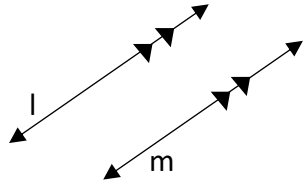

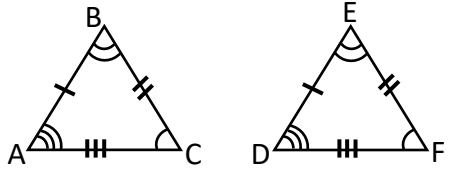
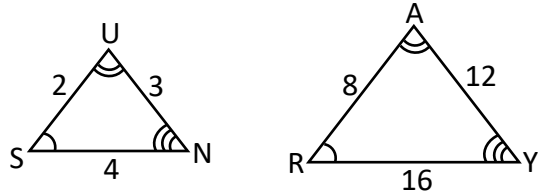
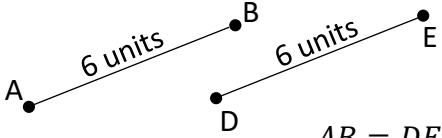


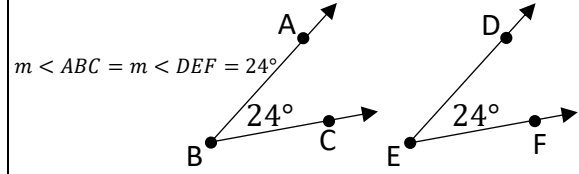
Notation Flashcards (Key)

| Front | Back |
|---------------------------|---|
| \overrightarrow{AB} | <p style="text-align: center;">Ray AB</p>  |
| \overline{BC} | <p style="text-align: center;">Line Segment BC</p>  |
| \overleftrightarrow{AC} | <p style="text-align: center;">Line AC</p>  |
| $m \angle ABC$ | <p style="text-align: center;">The measure of angle ABC.</p>  <p style="text-align: right;">$m \angle ABC = 36^\circ$</p> |
| $\angle DEF$ | <p style="text-align: center;">Angle DEF</p>  |

| | |
|-------------------------------------|---|
| $l // m$ | <p>Line l is parallel to line m.</p>  |
| $\overline{DE} \cong \overline{AC}$ | <p>Line segment DE is congruent to line segment AC.</p>  |
| $\triangle ABC \cong \triangle DEF$ | <p>Triangle ABC is congruent to triangle DEF.</p>  |
| $\triangle SUN \sim \triangle RAY$ | <p>Triangle SUN is similar to triangle RAY.</p>  |
| $AB = DE$ | <p>The length of line segment AB is equal to the length of line segment DE.</p>  <p style="text-align: right;">$AB = DE = 6$</p> |

$$m \angle ABC = m \angle DEF$$

The **measure** of angle ABC is equal to the **measure** of angle DEF.



$$\angle ABC \cong \angle DEF$$

Angle ABC is **congruent** to angle DEF.

