

$$AM = \dots\dots \text{ cm, } AB = \dots\dots \text{ cm } \frac{AM}{AB} \simeq \dots$$

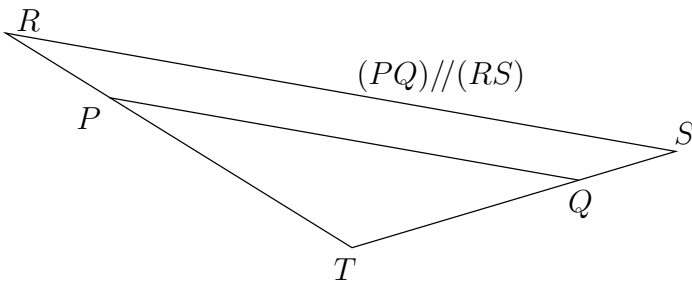
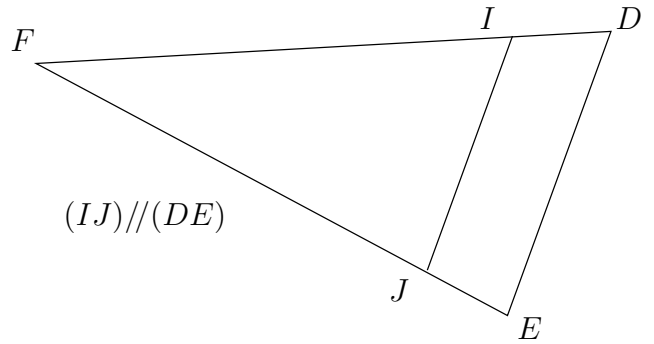
$$AN = \dots\dots \text{ cm, } AC = \dots\dots \text{ cm } \frac{AN}{AC} \simeq \dots$$

$$MN = \dots\dots \text{ cm, } BC = \dots\dots \text{ cm } \frac{MN}{BC} \simeq \dots$$

$$FJ = \dots\dots \text{ cm, } FE = \dots\dots \text{ cm } \frac{FJ}{FE} \simeq \dots$$

$$FI = \dots\dots \text{ cm, } FD = \dots\dots \text{ cm } \frac{FI}{FD} \simeq \dots$$

$$IJ = \dots\dots \text{ cm, } DE = \dots\dots \text{ cm } \frac{IJ}{DE} \simeq \dots$$



$$TP = \dots\dots \text{ cm, } TR = \dots\dots \text{ cm } \frac{TP}{TR} \simeq \dots$$

$$TQ = \dots\dots \text{ cm, } TS = \dots\dots \text{ cm } \frac{TQ}{TS} \simeq \dots$$

$$QP = \dots\dots \text{ cm, } SR = \dots\dots \text{ cm } \frac{QP}{SR} \simeq \dots$$

$$AB' = \dots\dots \text{ cm, } AB = \dots\dots \text{ cm } \frac{AB'}{AB} \simeq \dots$$

$$AC' = \dots\dots \text{ cm, } AC = \dots\dots \text{ cm } \frac{AC'}{AC} \simeq \dots$$

$$B'C' = \dots\dots \text{ cm, } BC = \dots\dots \text{ cm } \frac{B'C'}{BC} \simeq \dots$$

