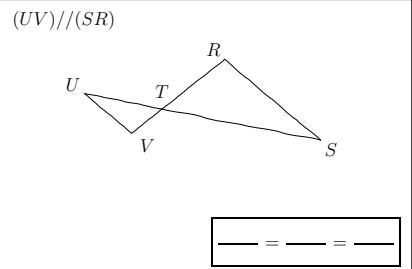
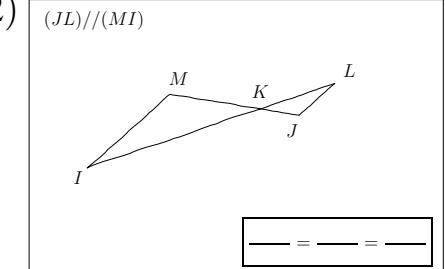
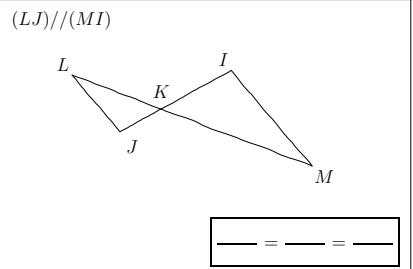
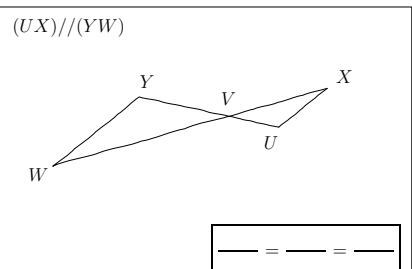
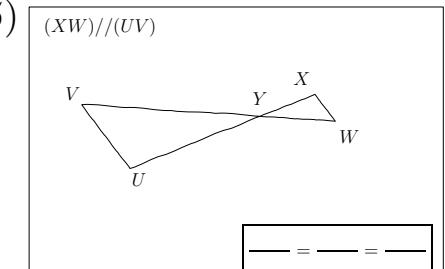
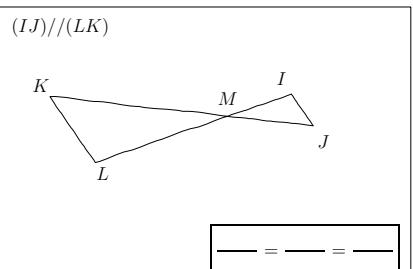
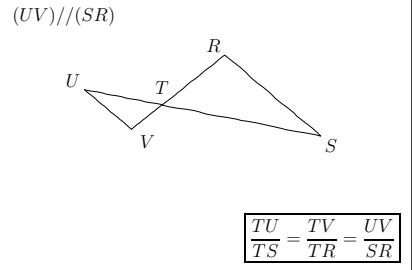
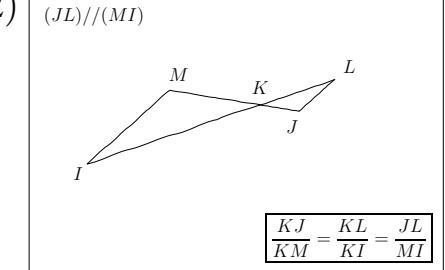
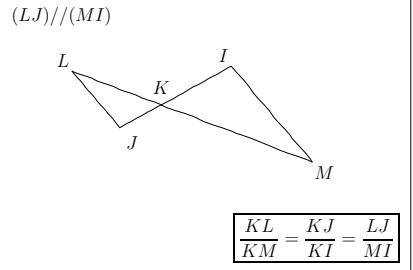
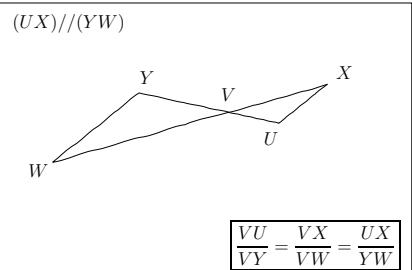
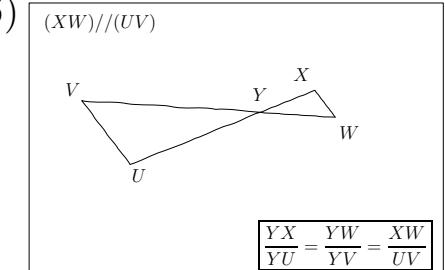
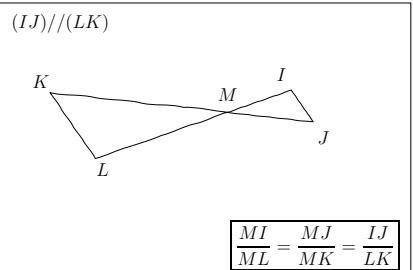


Compétence travaillée	Difficulté	Socle commun	Nombre d'erreurs
Egalités de Thalès	★★★★★	✓	

Ecrire les égalités de Thalès dans les configurations suivantes.

- 1) $(UV) \parallel (SR)$  $\boxed{_ = _ = _}$
- 2) $(JL) \parallel (MI)$  $\boxed{_ = _ = _}$
- 3) $(LJ) \parallel (MI)$  $\boxed{_ = _ = _}$
- 4) $(UX) \parallel (YW)$  $\boxed{_ = _ = _}$
- 5) $(XW) \parallel (UV)$  $\boxed{_ = _ = _}$
- 6) $(IJ) \parallel (LK)$  $\boxed{_ = _ = _}$

.....

- 1) $(UV) \parallel (SR)$ 
$$\boxed{\frac{TU}{TS} = \frac{TV}{TR} = \frac{UV}{SR}}$$
- 2) $(JL) \parallel (MI)$ 
$$\boxed{\frac{KJ}{KM} = \frac{KL}{KI} = \frac{JL}{MI}}$$
- 3) $(LJ) \parallel (MI)$ 
$$\boxed{\frac{KL}{KM} = \frac{KJ}{KI} = \frac{LJ}{MI}}$$
- 4) $(UX) \parallel (YW)$ 
$$\boxed{\frac{VU}{VY} = \frac{VX}{VW} = \frac{UX}{YW}}$$
- 5) $(XW) \parallel (UV)$ 
$$\boxed{\frac{YX}{YU} = \frac{YW}{YV} = \frac{XW}{UV}}$$
- 6) $(IJ) \parallel (LK)$ 
$$\boxed{\frac{MI}{ML} = \frac{MJ}{MK} = \frac{IJ}{LK}}$$