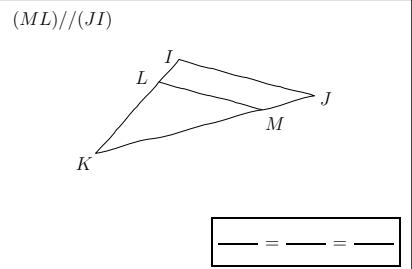
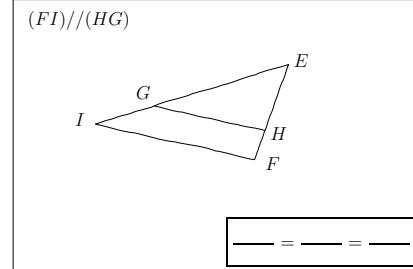
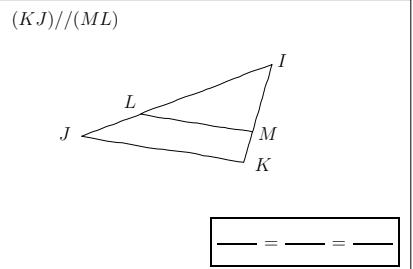
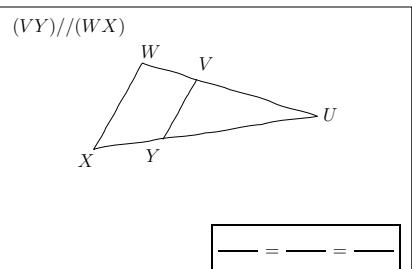
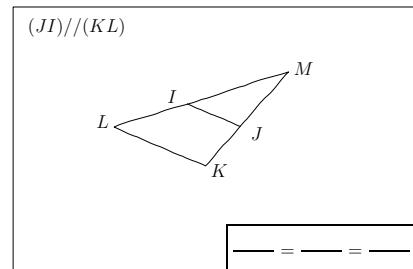
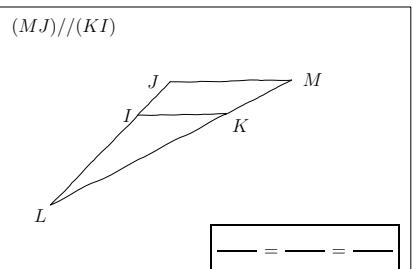
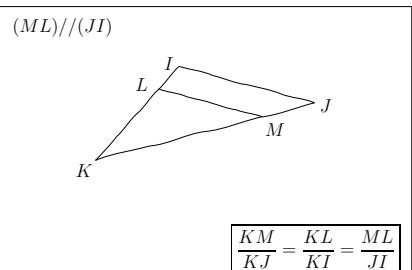
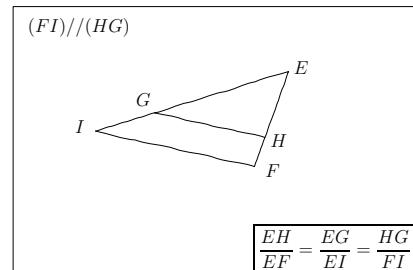
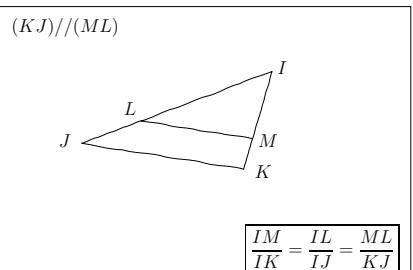
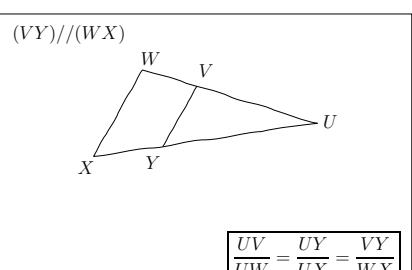
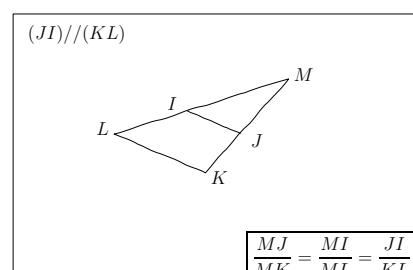
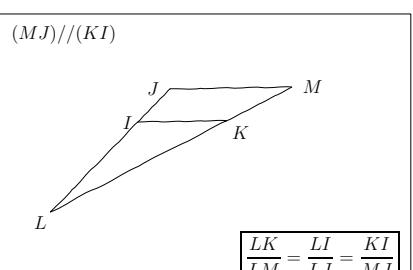


Compétence travaillée	Difficulté	Socle commun	Nombre d'erreurs
Egalités de Thalès	★☆☆☆☆	✓	

Ecrire les égalités de Thalès dans les configurations suivantes.

- 1)  $(ML) \parallel (JI)$  
- 2)  $(FI) \parallel (HG)$  
- 3)  $(KJ) \parallel (ML)$  
- 4)  $(VY) \parallel (WX)$  
- 5)  $(JI) \parallel (KL)$  
- 6)  $(MJ) \parallel (KI)$  

.....

- 1)  $(ML) \parallel (JI)$  
- $$\frac{KM}{KJ} = \frac{KL}{KI} = \frac{ML}{JI}$$
- 2)  $(FI) \parallel (HG)$  
- $$\frac{EH}{EF} = \frac{EG}{EI} = \frac{HG}{FI}$$
- 3)  $(KJ) \parallel (ML)$  
- $$\frac{IM}{IK} = \frac{IL}{IJ} = \frac{ML}{KJ}$$
- 4)  $(VY) \parallel (WX)$  
- $$\frac{UV}{UW} = \frac{UY}{UX} = \frac{VY}{WX}$$
- 5)  $(JI) \parallel (KL)$  
- $$\frac{MJ}{MK} = \frac{MI}{ML} = \frac{JI}{KL}$$
- 6)  $(MJ) \parallel (KI)$  
- $$\frac{LK}{LM} = \frac{LI}{LJ} = \frac{KI}{MJ}$$