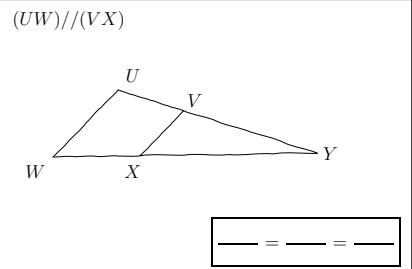
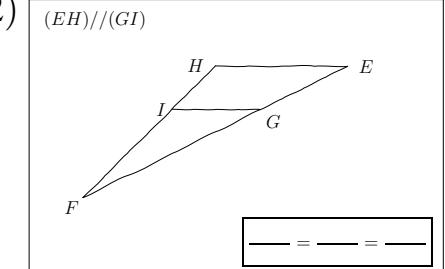
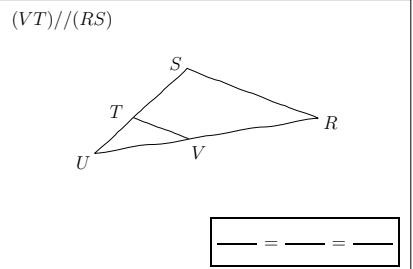
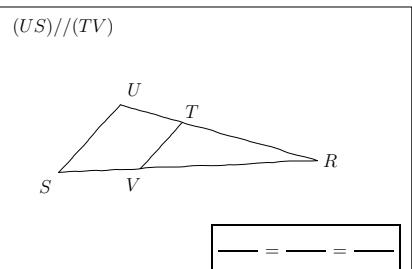
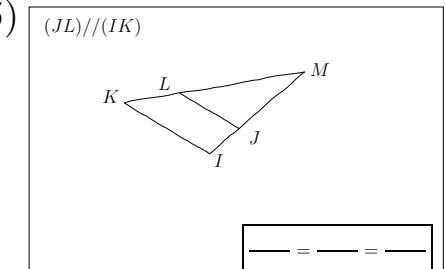
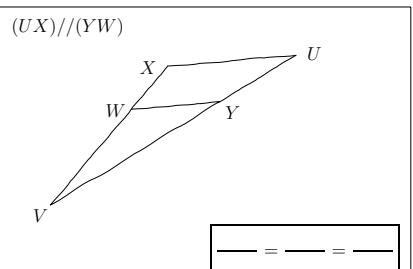
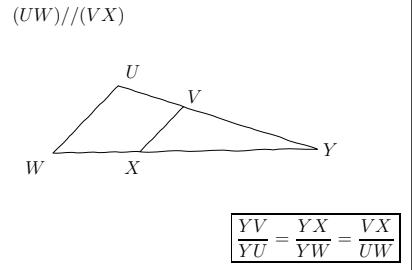
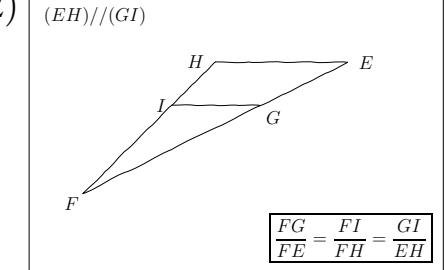
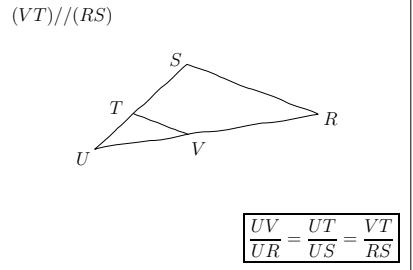
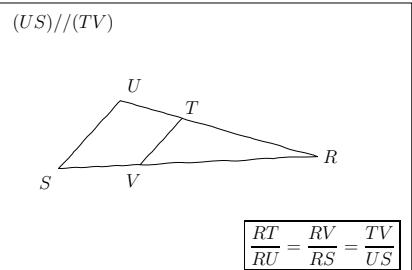
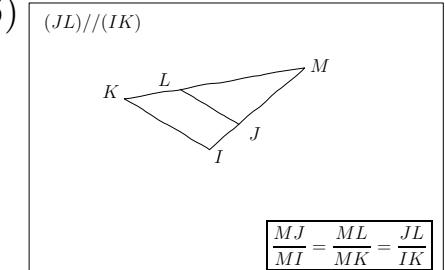
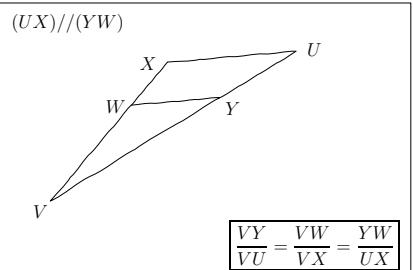


Compétence travaillée	Difficulté	Socle commun	Nombre d'erreurs
Egalités de Thalès	★☆☆☆☆	✓	

Ecrire les égalités de Thalès dans les configurations suivantes.

- 1)  $(UW) // (VX)$  
- 2)  $(EH) // (GI)$  
- 3)  $(VT) // (RS)$  
- 4)  $(US) // (TV)$  
- 5)  $(JL) // (IK)$  
- 6)  $(UX) // (YW)$  

.....

- 1)  $(UW) // (VX)$  
- $$\frac{YV}{YU} = \frac{YX}{YW} = \frac{VX}{UW}$$
- 2)  $(EH) // (GI)$  
- $$\frac{FG}{FE} = \frac{FI}{FH} = \frac{GI}{EH}$$
- 3)  $(VT) // (RS)$  
- $$\frac{UV}{UR} = \frac{UT}{US} = \frac{VT}{RS}$$
- 4)  $(US) // (TV)$  
- $$\frac{RT}{RU} = \frac{RV}{RS} = \frac{TV}{US}$$
- 5)  $(JL) // (IK)$  
- $$\frac{MJ}{MI} = \frac{ML}{MK} = \frac{JL}{IK}$$
- 6)  $(UX) // (YW)$  
- $$\frac{VY}{VU} = \frac{VW}{VX} = \frac{YW}{UX}$$