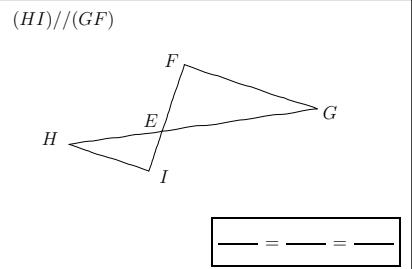
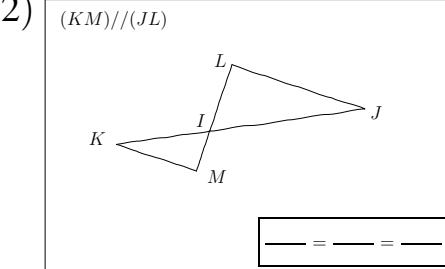
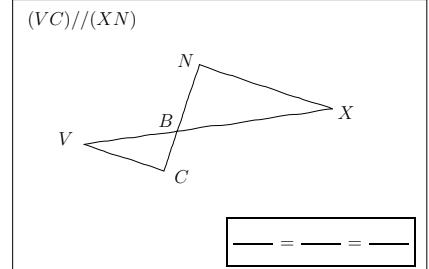
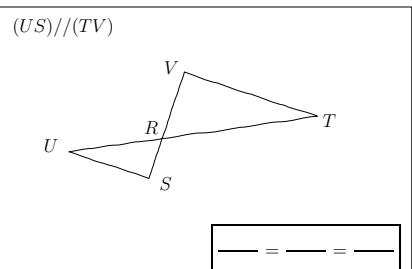
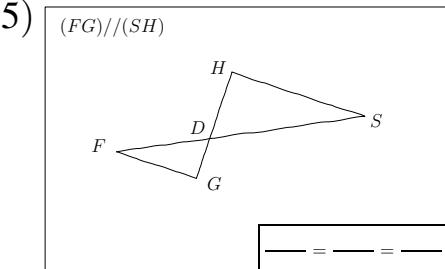
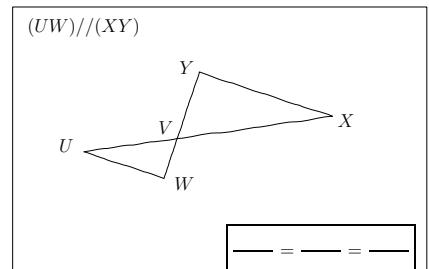
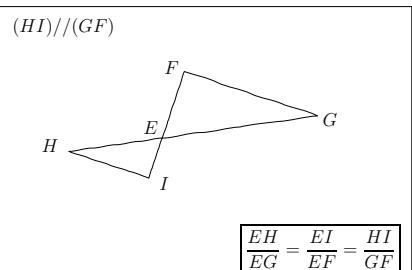
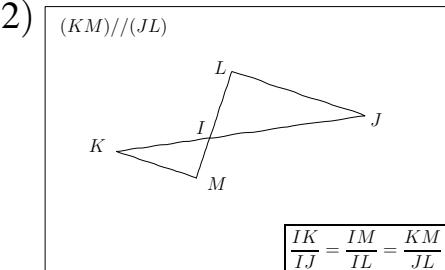
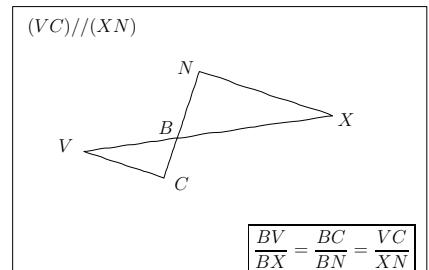
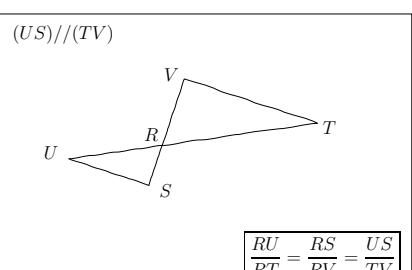
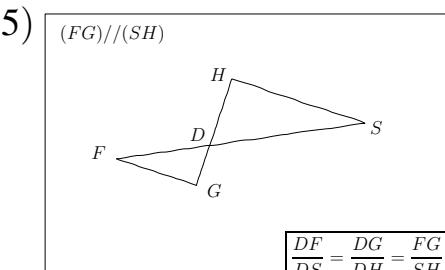
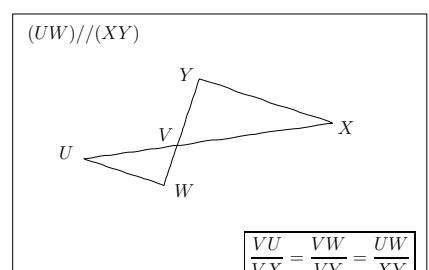


Compétence travaillée	Difficulté	Socle commun	Nombre d'erreurs
Egalités de Thalès	★★★★★	✓	

Ecrire les égalités de Thalès dans les configurations suivantes.

- 1)  $(HI) \parallel (GF)$  
- 2)  $(KM) \parallel (JL)$  
- 3)  $(VC) \parallel (XN)$  
- 4)  $(US) \parallel (TV)$  
- 5)  $(FG) \parallel (SH)$  
- 6)  $(UW) \parallel (XY)$  

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- 1)  $(HI) \parallel (GF)$  
- $$\boxed{\frac{EH}{EG} = \frac{EI}{EF} = \frac{HI}{GF}}$$
- 2)  $(KM) \parallel (JL)$  
- $$\boxed{\frac{IK}{IJ} = \frac{IM}{IL} = \frac{KM}{JL}}$$
- 3)  $(VC) \parallel (XN)$  
- $$\boxed{\frac{BV}{BX} = \frac{BC}{BN} = \frac{VC}{XN}}$$
- 4)  $(US) \parallel (TV)$  
- $$\boxed{\frac{RU}{RT} = \frac{RS}{RV} = \frac{US}{TV}}$$
- 5)  $(FG) \parallel (SH)$  
- $$\boxed{\frac{DF}{DS} = \frac{DG}{DH} = \frac{FG}{SH}}$$
- 6)  $(UW) \parallel (XY)$  
- $$\boxed{\frac{VU}{VX} = \frac{VW}{VY} = \frac{UW}{XY}}$$