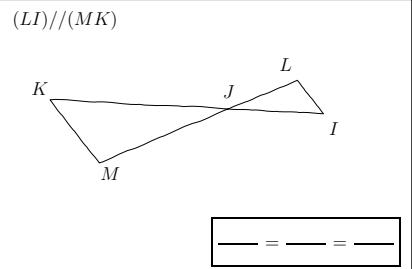
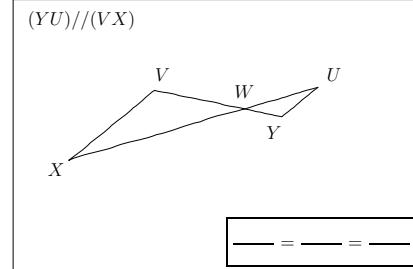
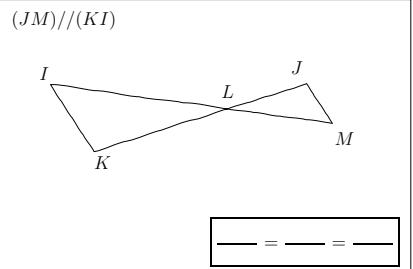
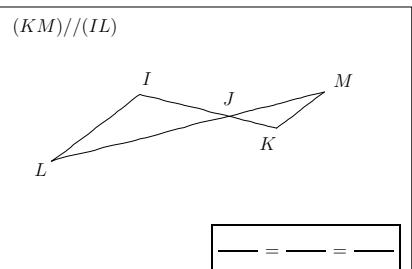
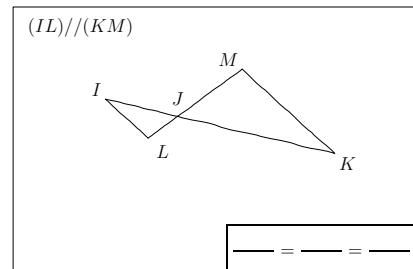
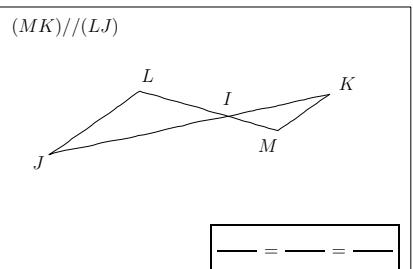
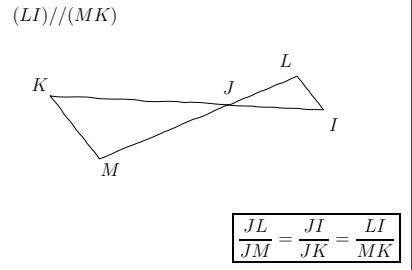
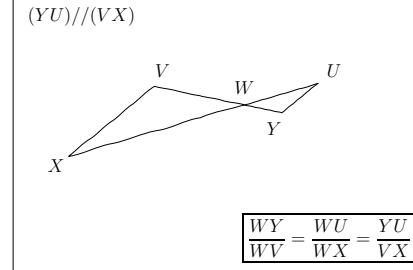
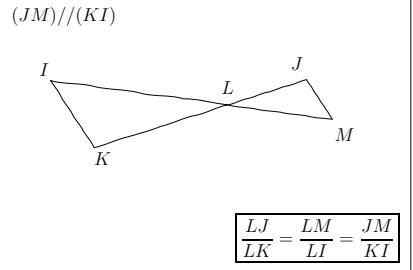
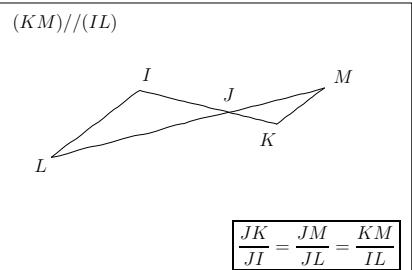
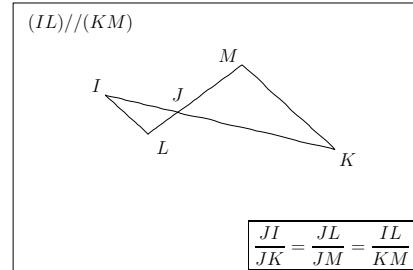
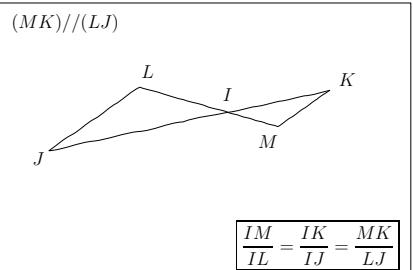


Compétence travaillée	Difficulté	Socle commun	Nombre d'erreurs
Egalités de Thalès	★★★★★	✓	

Ecrire les égalités de Thalès dans les configurations suivantes.

- 1) $(LI) // (MK)$  $_ = _ = _$
- 2) $(YU) // (VX)$  $_ = _ = _$
- 3) $(JM) // (KI)$  $_ = _ = _$
- 4) $(KM) // (IL)$  $_ = _ = _$
- 5) $(IL) // (KM)$  $_ = _ = _$
- 6) $(MK) // (LJ)$  $_ = _ = _$

.....

- 1) $(LI) // (MK)$  $\frac{JL}{JM} = \frac{JI}{JK} = \frac{LI}{MK}$
- 2) $(YU) // (VX)$  $\frac{WY}{WV} = \frac{WU}{WX} = \frac{YU}{VX}$
- 3) $(JM) // (KI)$  $\frac{LJ}{LK} = \frac{LM}{LI} = \frac{JM}{KI}$
- 4) $(KM) // (IL)$  $\frac{JK}{JI} = \frac{JM}{JL} = \frac{KM}{IL}$
- 5) $(IL) // (KM)$  $\frac{JI}{JK} = \frac{JL}{JM} = \frac{IL}{KM}$
- 6) $(MK) // (LJ)$  $\frac{IM}{IL} = \frac{IK}{IJ} = \frac{MK}{LJ}$