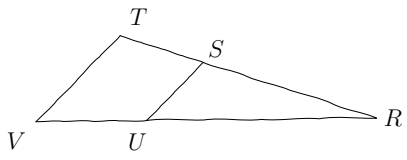
Compétence travaillée	Difficulté	Socle commun	Nombre d'erreurs
Calculer une longueur avec le théorème de Thalès	★★☆☆☆	✔	

Calculer la longueur demandée.

1) $(TV)//(SU)$



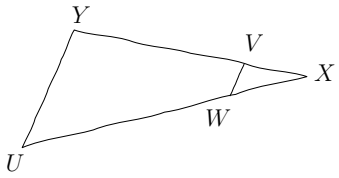
UR = 3,4 cm

VR = 8 cm

TV = 4 cm

$US =$?

2) $(VW)//(YU)$



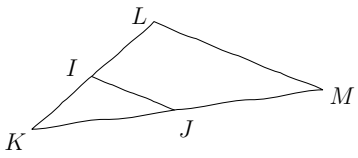
WX = 5 cm

UX = 6 cm

YU = 9 cm

$VW =$?

3) $(JI)//(ML)$



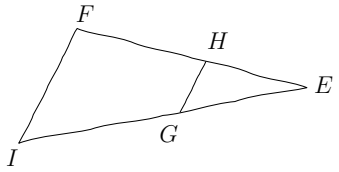
KM = 5 cm

IJ = 5,6 cm

LM = 7 cm

$JM =$?

4) $(HG)//(FI)$



GE = 2 cm

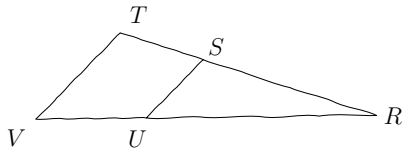
EI = 5 cm

HG = 2,8 cm

$FI =$?

✂ . . . . . ✂

1) $(TV)//(SU)$



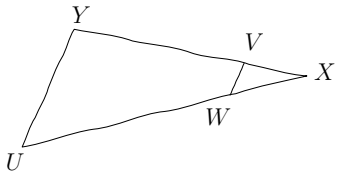
UR = 3,4 cm

VR = 8 cm

TV = 4 cm

$\boxed{US = 1,7 \text{ cm}}$

2) $(VW)//(YU)$



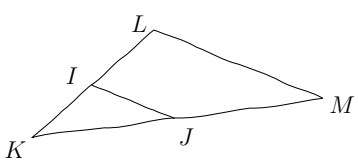
WX = 5 cm

UX = 6 cm

YU = 9 cm

$\boxed{VW = 7,5 \text{ cm}}$

3) $(JI)//(ML)$



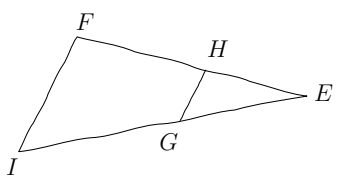
KM = 5 cm

IJ = 5,6 cm

LM = 7 cm

$\boxed{JM = 1 \text{ cm}}$

4) $(HG)//(FI)$



GE = 2 cm

EI = 5 cm

HG = 2,8 cm

$\boxed{FI = 7 \text{ cm}}$