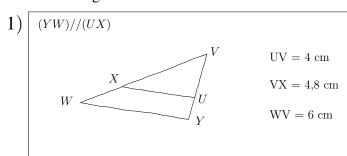
| Compétence travaillée | Difficulté | Socle commun | Nombre d'erreurs |
|--------------------------------------------------|------------|--------------|------------------|
| Calculer une longueur avec le théorème de Thalès | **** | / | |

Calculer la longueur demandée.



3)
$$(US)//(VR)$$

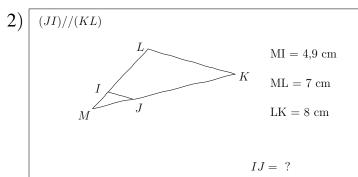
$$TU = 4.9 \text{ cm}$$

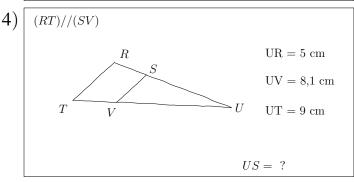
$$SU = 3.5 \text{ cm}$$

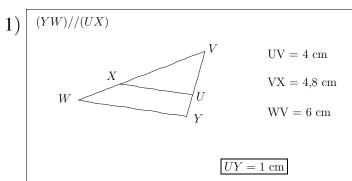
$$RV = 5 \text{ cm}$$

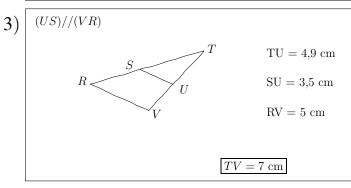
$$TV = ?$$

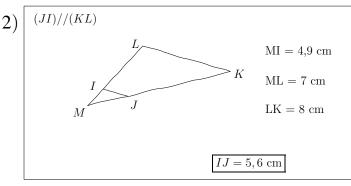
UY = ?

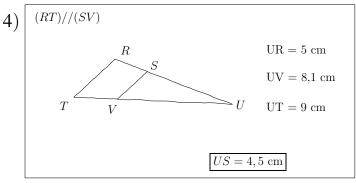












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▼ THA09

Réponses de la fiche réf.1618920943