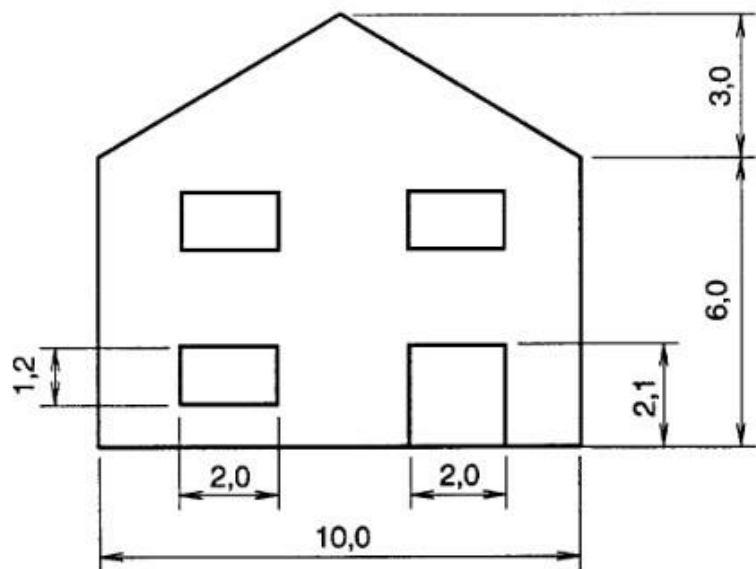


Accompagnement personnalisé – Séance 14 – Les aires/ Symétrie

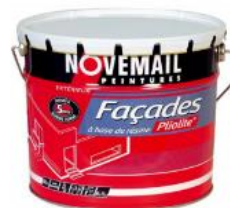
Exercice 1 : La figure ci-dessous représente la façade d'un centre culturel. Les trois fenêtres de la façade ont la même dimension en **mètre**. Une entreprise est chargée de peindre cette façade.



Rouleau
11€80



Seau
3€20



PEINTURE FAÇADE PLIOLITE®
10 L blanc
30€90



Lot de 7 pinceaux
17€20

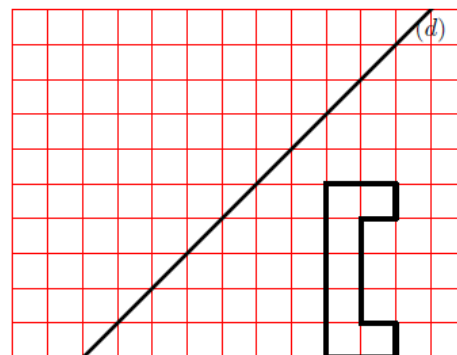
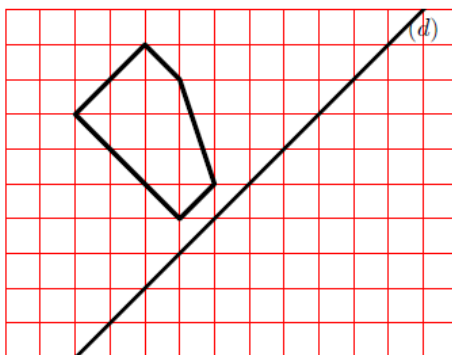
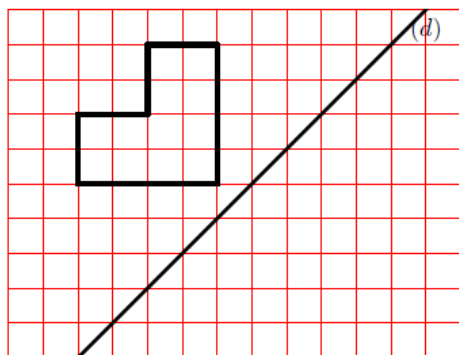
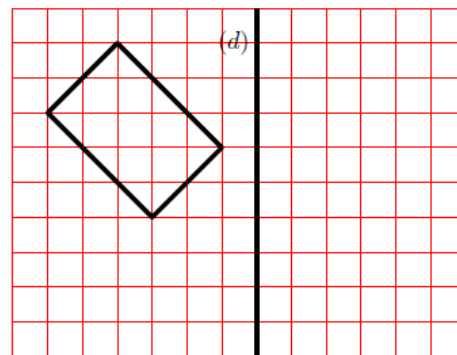
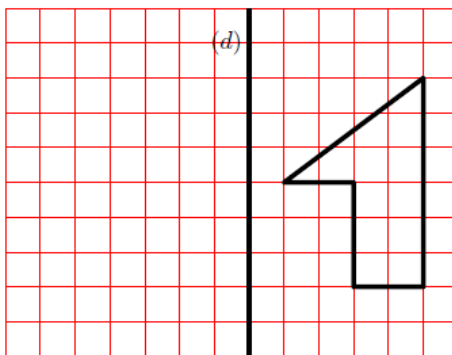
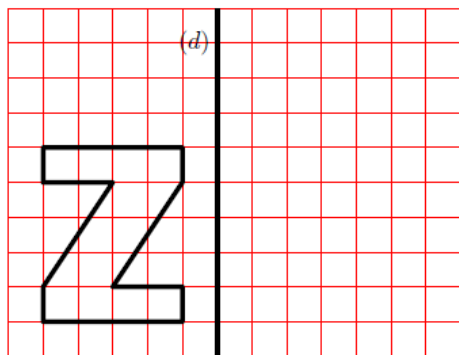
Infos :

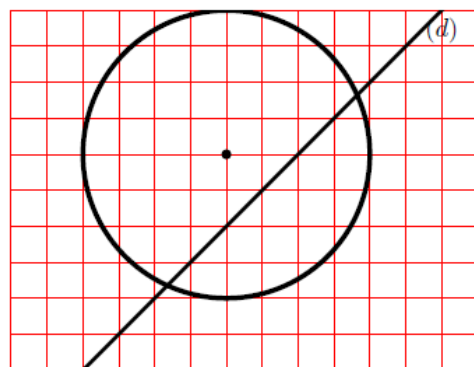
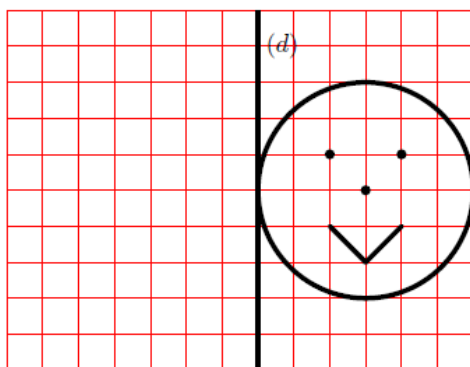
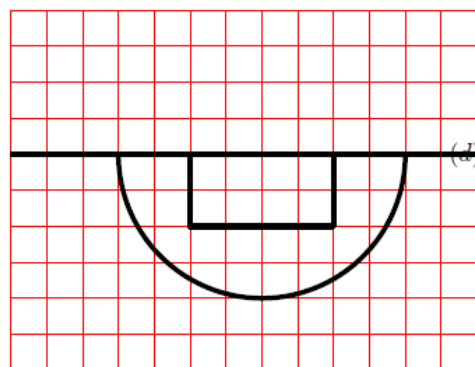
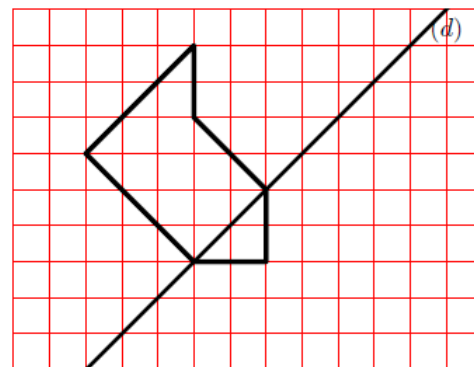
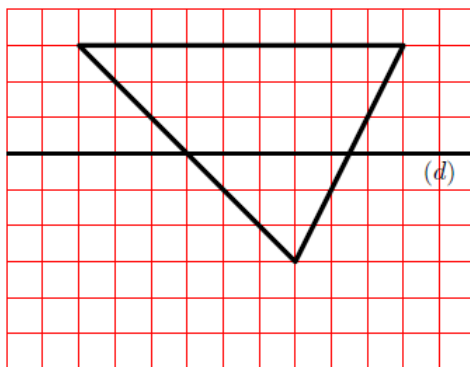
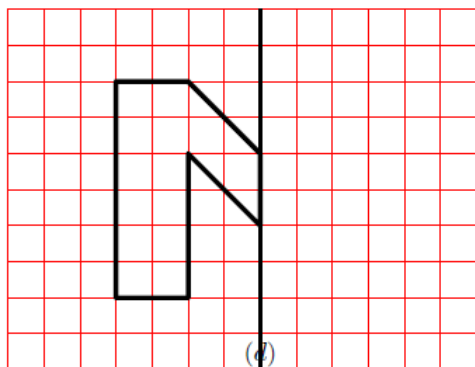
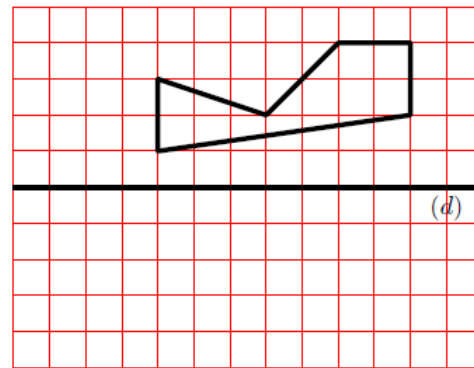
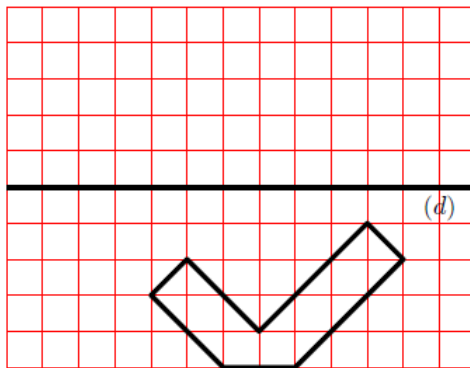
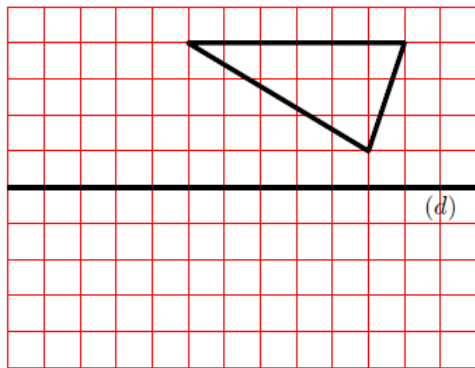
- Il faut prévoir 5 rouleaux, 4 seaux et 2 lots de pinceaux.
- Un pot de peinture permet de peindre 15 m^2 de façade.

Quel est le prix que le centre culturel va devoir payer pour repeindre la façade ?

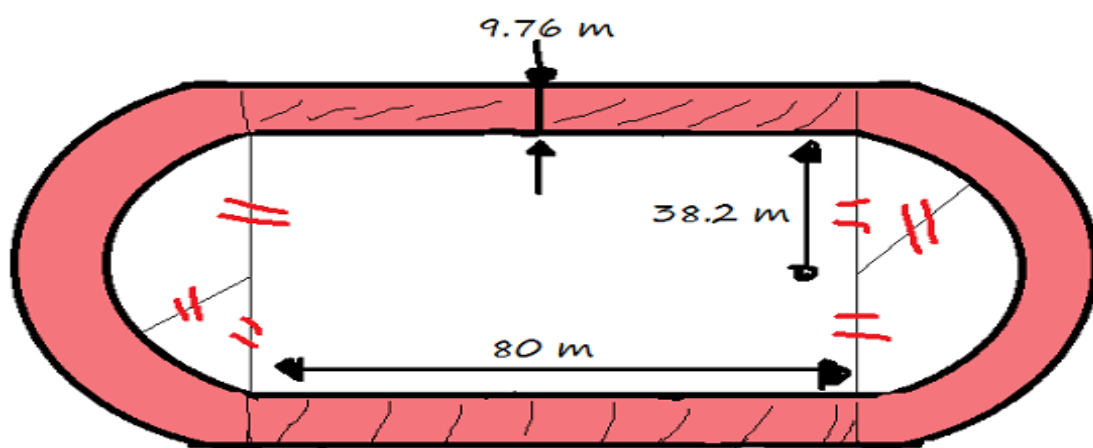
	A	B	C	D	E	F
1		Rouleaux	Seaux	Lot de Pinceaux	Peinture	TOTAL
2	Prix					
3						

Exercice 2 : Trace le symétrique de la figure par rapport à la droite (d).





BONUS : Voici le schéma d'une piste d'athlétisme.



Calcule l'aire de la piste arrondie au m^2 près.