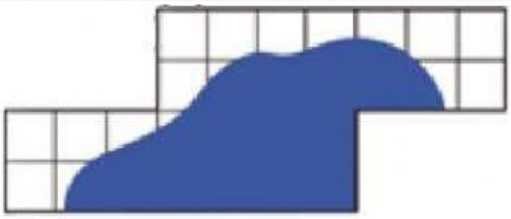
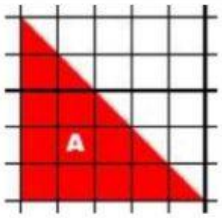
Mathématiques : questions d'aire.



Énoncé 1. Un pot de peinture s'est renversé sur une partie de la figure. Peux-tu quand même retrouver l'aire de la figure ?

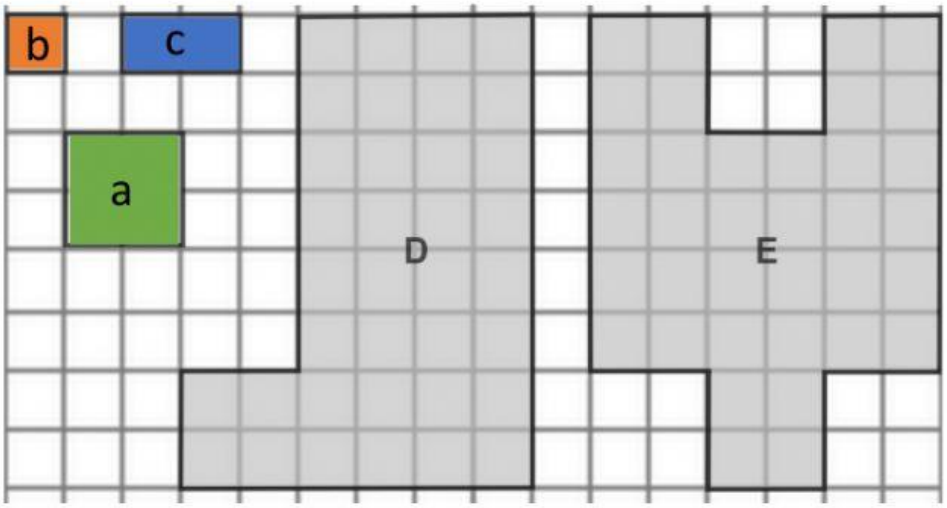
A = **u.c.**



Énoncé 2. Quelle est l'aire du triangle rouge ?

A = __ **u.c.**

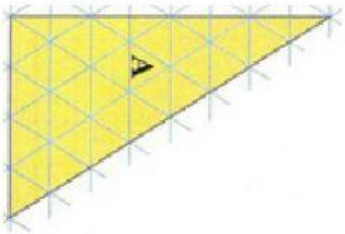
Exprime l'aire des deux figures en utilisant à tour de rôle a, b et c comme unités d'aire.



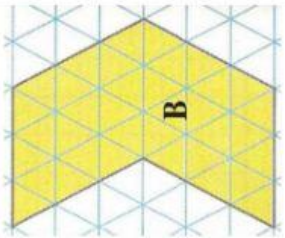
Aire de D	=	a	=	b	=	c
Aire de E	=	a	=	b	=	c

Énoncé 4. Détermine l'aire des figures selon l'unité « triangle vert » et selon l'unité « losange bleu »



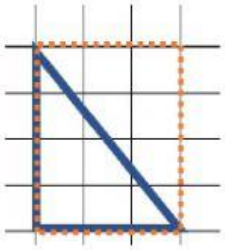
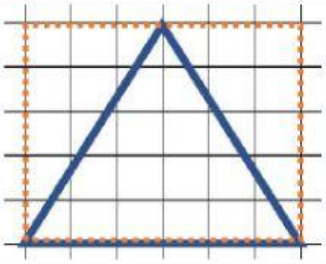
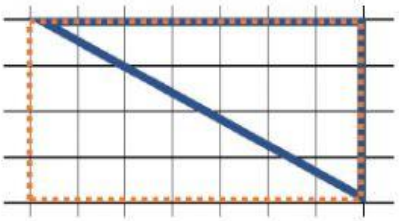
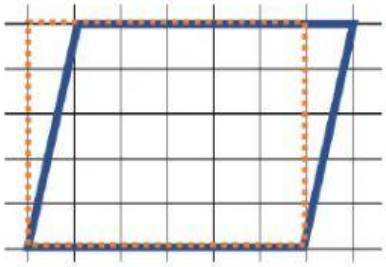
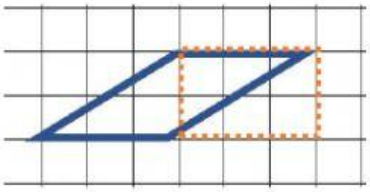
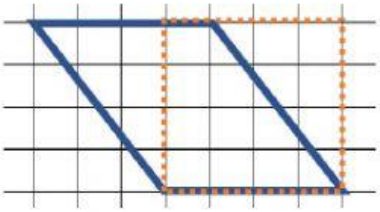
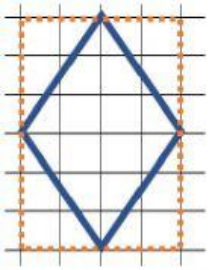
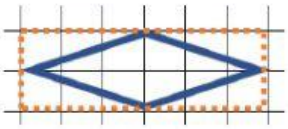
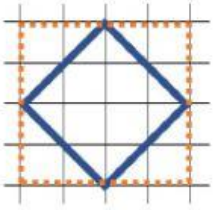


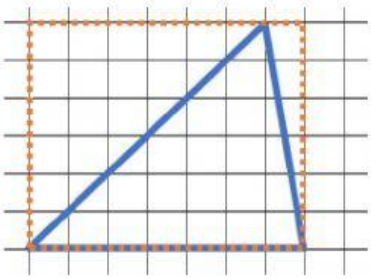
A = unités « triangle » = unités « losange »



A = unités « triangle » = unités « losange »

Énoncé 5. Détermine l'aire des triangles et des parallélogrammes suivants en te servant d'un rectangle et d'une unité carrée.

		
A = u.c.	A = u.c.	A = u.c.
		
A = u.c.	A = u.c.	A = u.c.
		
A = u.c.	A = u.c.	A = u.c.


A = u.c.