



Nom et prénom :

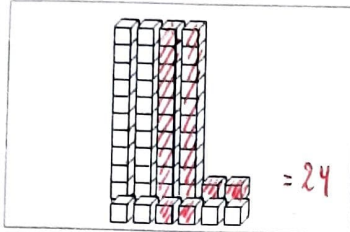
D

4^e primaire

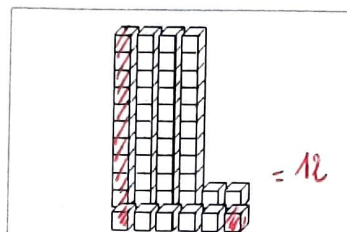
Correctif

1 Fractionne et colorie.

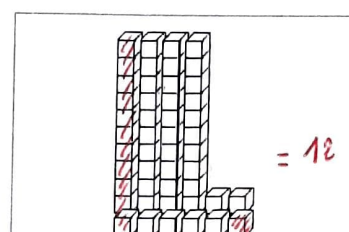
Colorie $\frac{1}{2}$



Colorie $\frac{1}{4}$

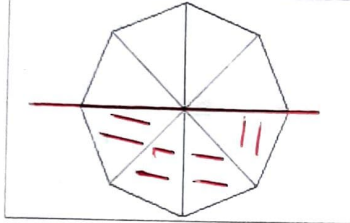


Colorie $\frac{2}{8}$

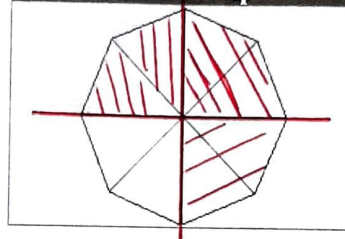


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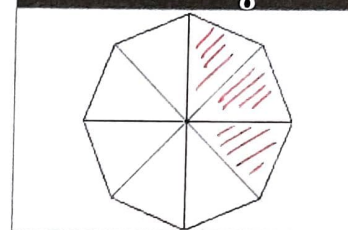
Colorie $\frac{1}{2}$



Colorie $\frac{3}{4}$

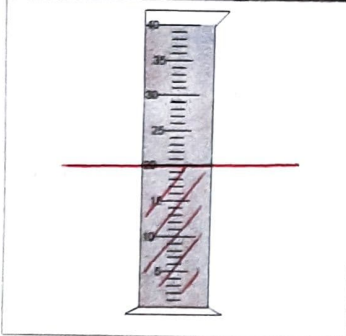


Colorie $\frac{3}{8}$

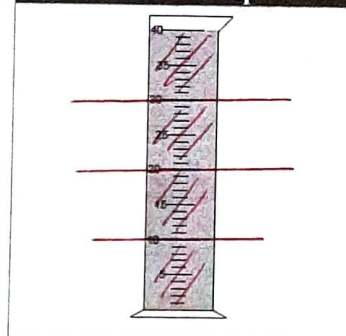


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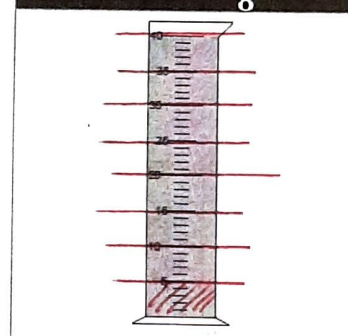
Colorie $\frac{1}{2}$



Colorie $\frac{4}{4}$

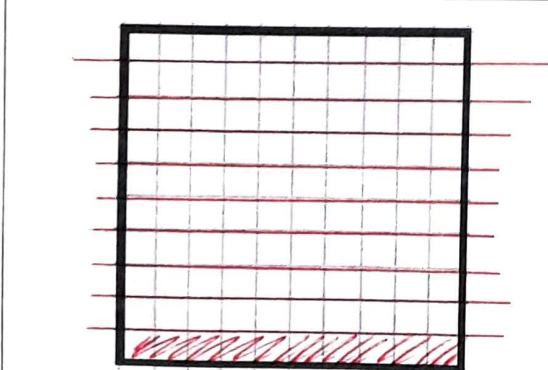


Colorie $\frac{1}{8}$

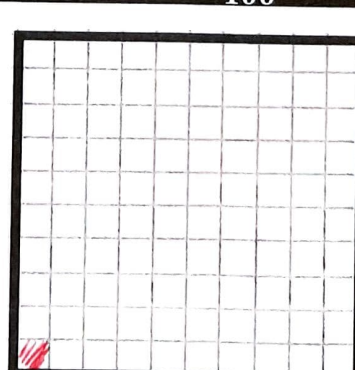


/3

Colorie $\frac{1}{10}$

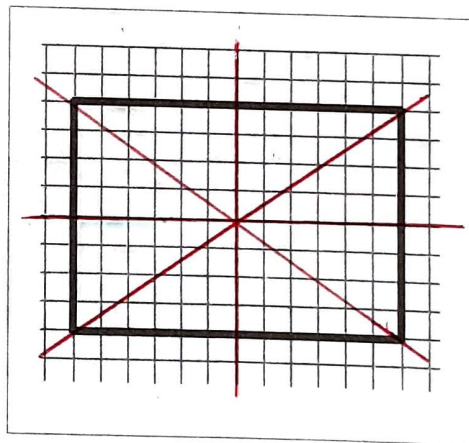
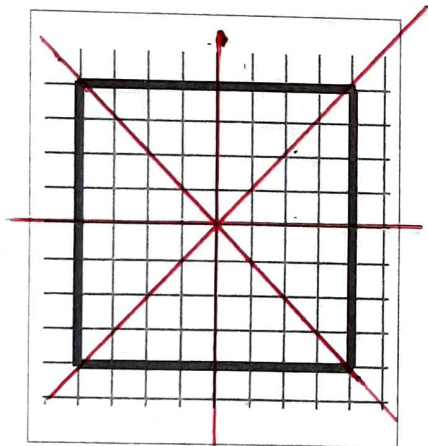
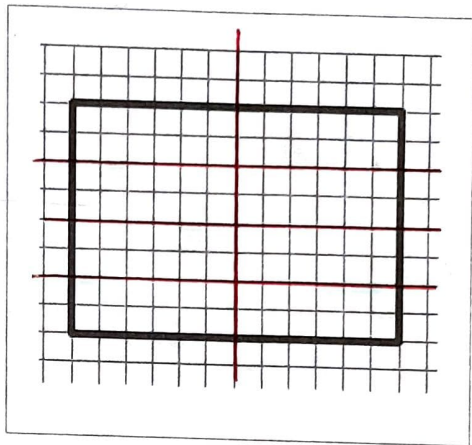
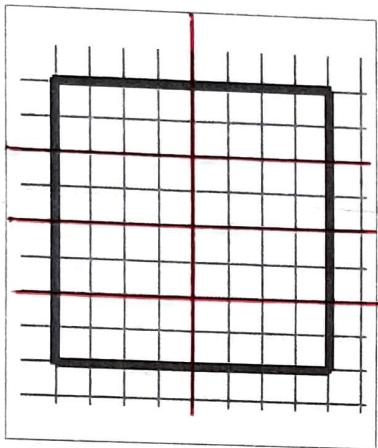
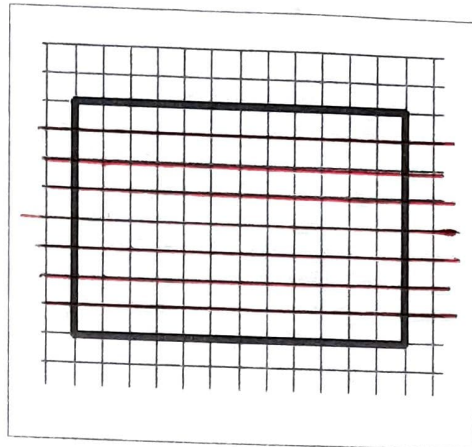
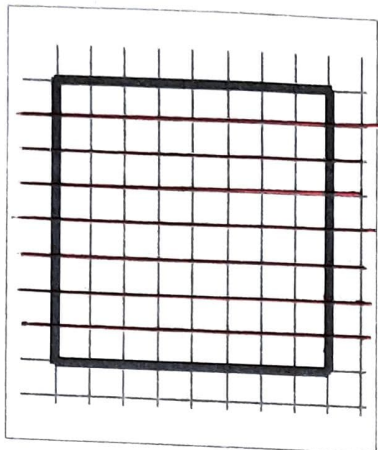
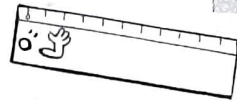


Colorie $\frac{1}{100}$



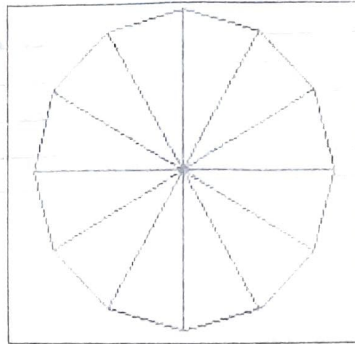
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- 2 Partage ces carrés et ces rectangles en huit parts égales.
Cherche, pour chacun, trois procédés différents.
Utilise ta latte pour tracer le tout avec précision.

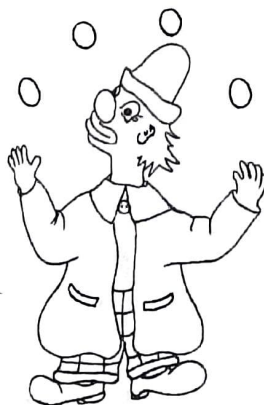
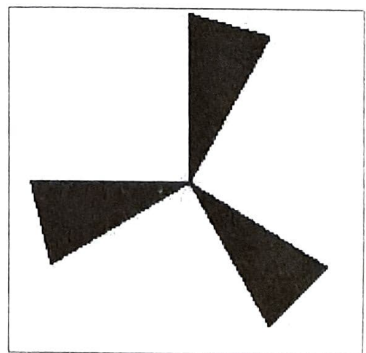
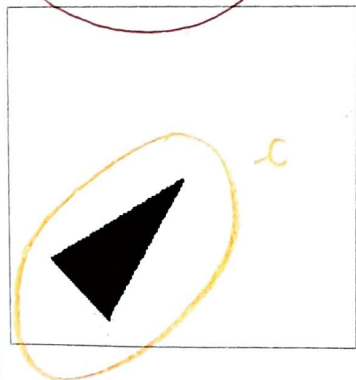
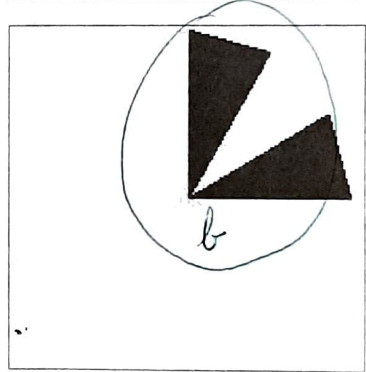
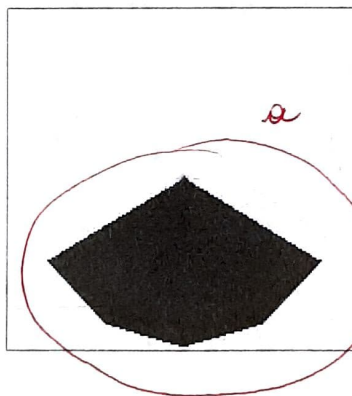
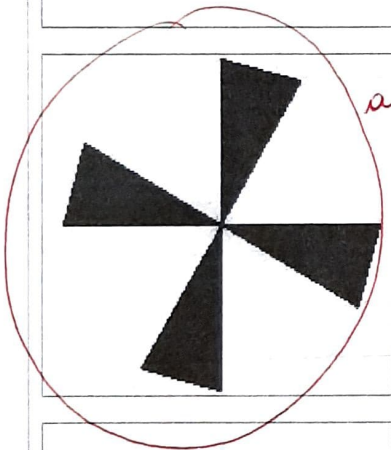
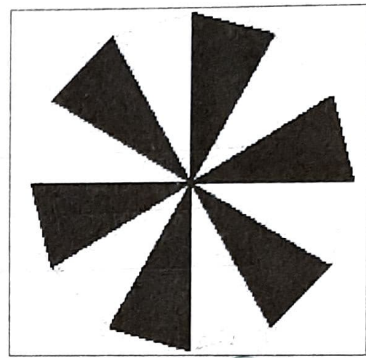
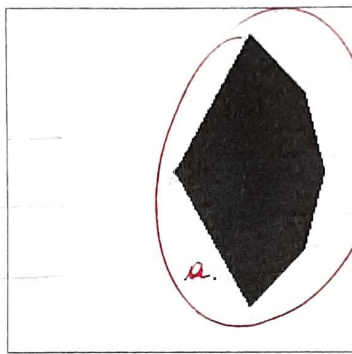
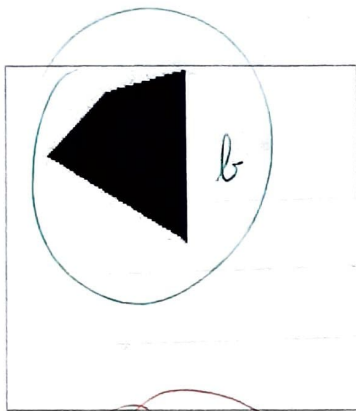


- 3 Entoure en rouge les figures qui valent "un tiers" du modèle. a
 Entoure en vert les figures qui valent "un sixième" du modèle. b
 Entoure en orange la figure qui vaut "un douzième" du modèle. c
 Deux figures ne rentrent pas dans ces collections.

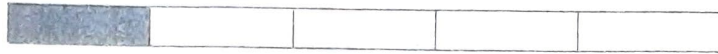
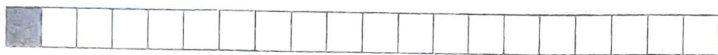
Modèle



Modèle



4

Voici $\frac{1}{5}$ d'un rectangleVoici $\frac{1}{10}$ de ce même rectangleEt ici $\frac{1}{20}$ du rectangle

Complète toutes ces expressions mathématiques.

Pour avoir une unité, combien faut-il

- ☞ de cinquièmes ? 5
 ☞ de dixièmes ? 10
 ☞ de vingtièmes ? 20

/3

Complète : combien ?

Un cinquième est équivalent

à 2 dixièmesà 4 vingtièmes

/2

Relie

- $\frac{1}{10}$ ☞ c'est la moitié d'un cinquième
 ☞ c'est le double d'un cinquième

/1

$$\frac{1}{5} + \frac{1}{5} = \frac{1}{10}$$

vrai - faux

$$\frac{1}{10} + \frac{1}{10} = \frac{2}{10}$$

vrai - faux

$$\frac{1}{10} + \frac{1}{10} = \frac{1}{5}$$

vrai - faux

/3



Très facile

Facile

Difficile

Très difficile

SMG 3 - Opérer sur des grandeurs dans des situations de partage ou de comparaison.

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