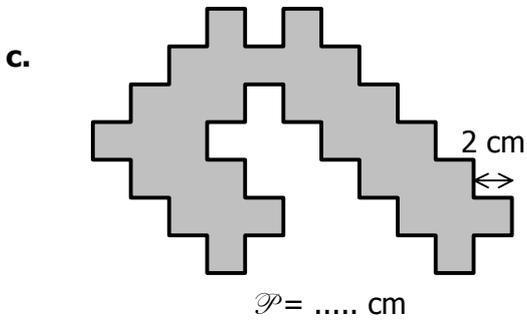
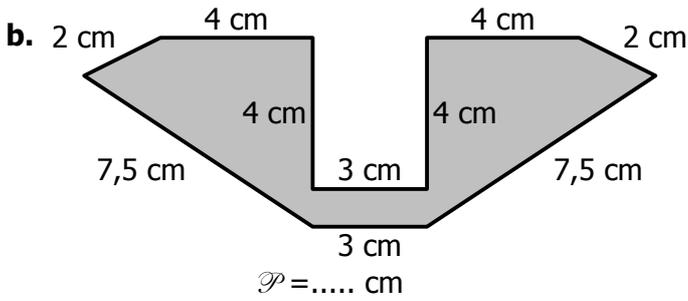
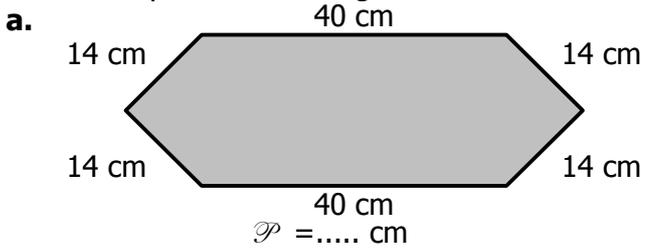


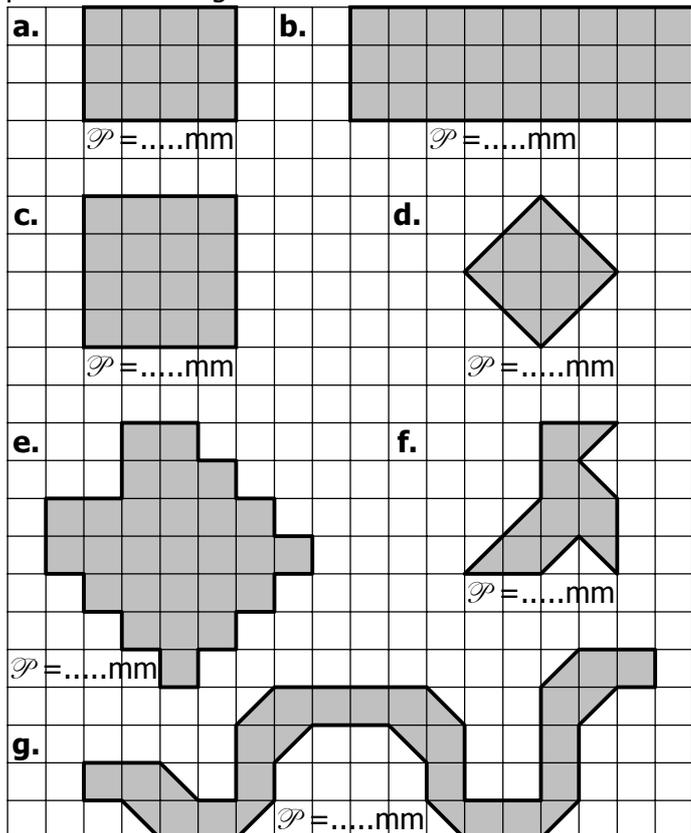
EXERCICE 1B.1

Calculer le périmètre des figures suivantes:



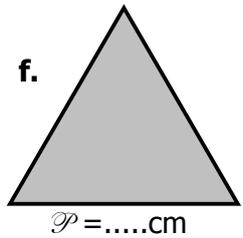
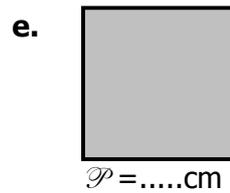
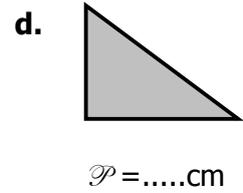
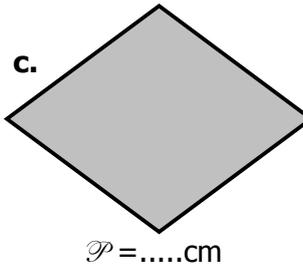
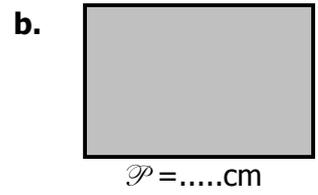
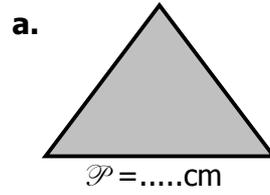
EXERCICE 1B.2

Sachant que chaque carreau mesure 5 mm de large, et environ 7 mm de diagonale, calculer le périmètre des figures suivantes:



EXERCICE 1A.3

Effectuer toutes les mesures nécessaires pour caculer le périmètre des figures suivantes:



EXERCICE 1B.4

Déterminer (en mesurant) le périmètre des figures suivantes :

- | | |
|--|--|
| a. $\mathcal{P}_{IGH} = \dots \text{ cm}$ | b. $\mathcal{P}_{ACMJ} = \dots \text{ cm}$ |
| c. $\mathcal{P}_{CMD} = \dots \text{ cm}$ | d. $\mathcal{P}_{AKB} = \dots \text{ cm}$ |
| e. $\mathcal{P}_{DEL} = \dots \text{ cm}$ | f. $\mathcal{P}_{JMCKB} = \dots \text{ cm}$ |
| g. $\mathcal{P}_{KBCFH} = \dots \text{ cm}$ | h. $\mathcal{P}_{JMCFH} = \dots \text{ cm}$ |
| i. $\mathcal{P}_{LMCE} = \dots \text{ cm}$ | j. $\mathcal{P}_{JLEFG} = \dots \text{ cm}$ |

