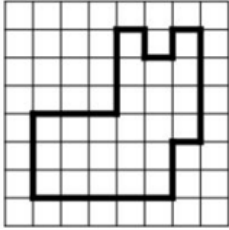


# FICHE 1

NIVEAU : 

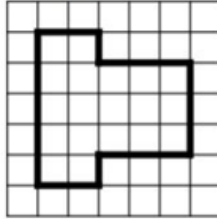
Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

**EXERCICE 1 - Consigne :** Calcule le périmètre de ces polygones.



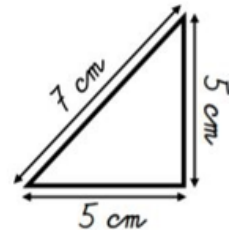
F = .....

P = .....



F = .....

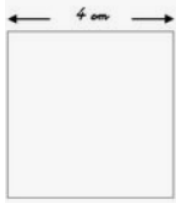
P = .....



F = .....

P = .....

**EXERCICE 2 - Consigne :** Calcule le périmètre des carrés et des rectangles.



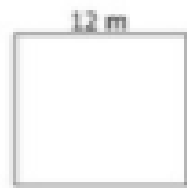
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P = .....



F = .....

P = .....



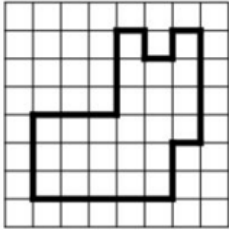
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P = .....

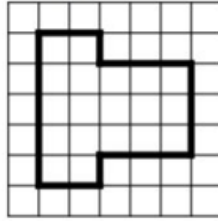


Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

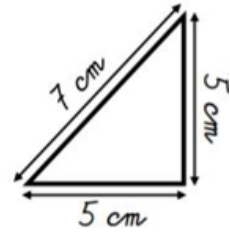
**EXERCICE 1 - Consigne :** Calcule le périmètre de ces polygones.



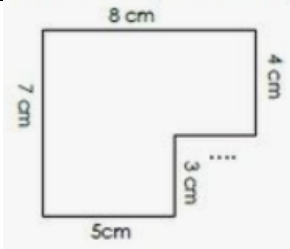
F = .....  
P = .....



F = .....  
P = .....



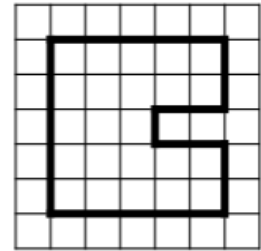
F = .....  
P = .....



F = .....  
P = .....

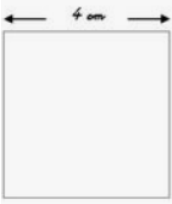


F = .....  
P = .....



F = .....  
P = .....

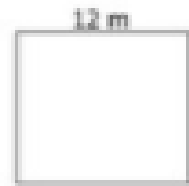
**EXERCICE 2 - Consigne :** Calcule le périmètre des carrés et des rectangles.



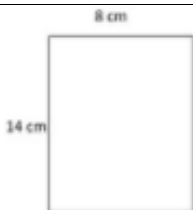
F = .....  
P = .....



F = .....  
P = .....



F = .....  
P = .....



F = .....  
P = .....



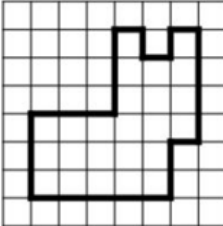
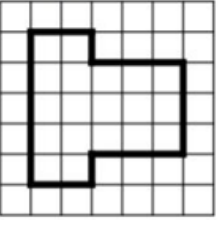
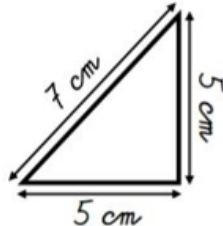
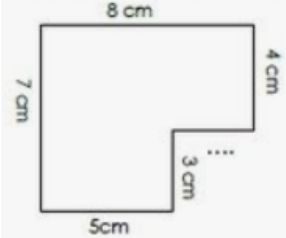
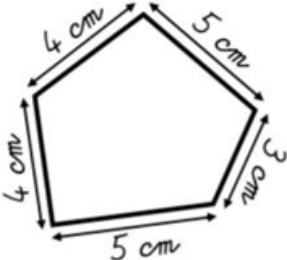
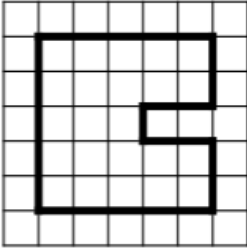
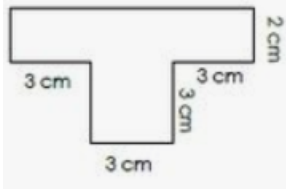
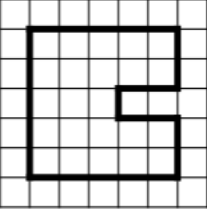

F = .....  
P = .....





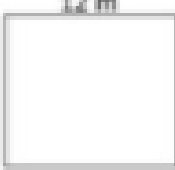



F = .....  
P = .....

Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

**EXERCICE 1 - Consigne : Calcule le périmètre de ces polygones.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

**EXERCICE 2 - Consigne : Calcule le périmètre des carrés et des rectangles.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

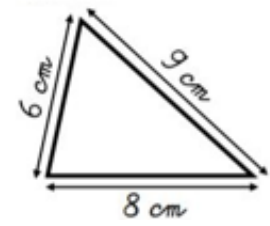
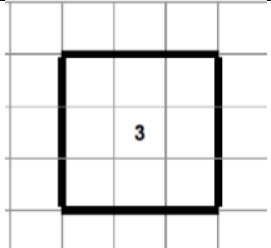
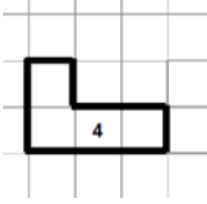
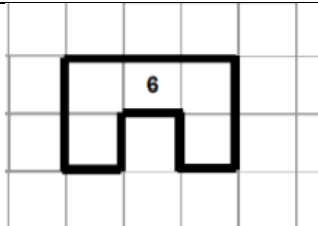
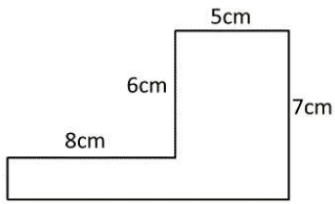
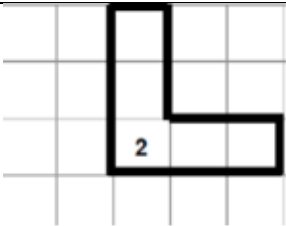
<u>Carré</u>		<u>Rectangle</u>			
<u>Côté</u>	<u>Périmètre</u>	<u>Longueur</u>	<u>Largeur</u>	<u>Demi-périmètre (L + l)</u>	<u>Périmètre</u>
6 cm	_____	7 cm	4 cm	_____	_____
_____	40 cm	12 cm	_____	19 cm	_____



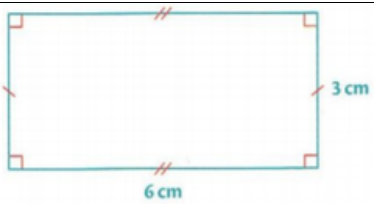
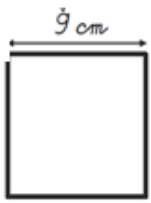
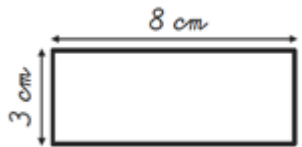
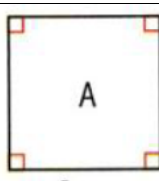
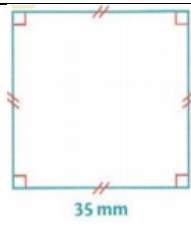
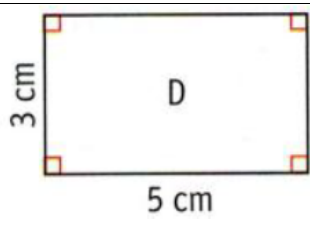


Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

**EXERCICE 1 - Consigne : Calcule le périmètre de ces polygones.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

**EXERCICE 2 - Consigne : Calcule le périmètre des carrés et des rectangles.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

**EXERCICE 3 - Consigne : Résous ces problèmes.**



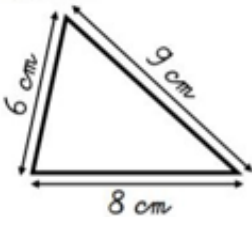
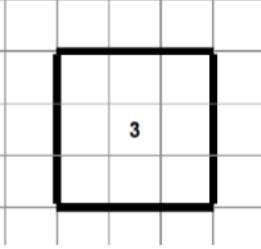
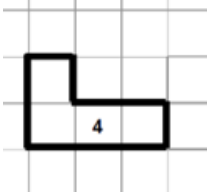
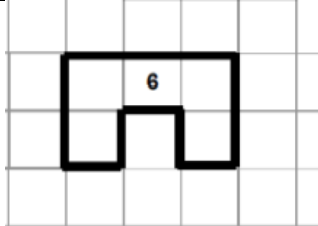
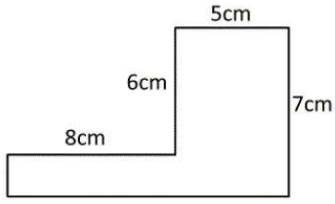
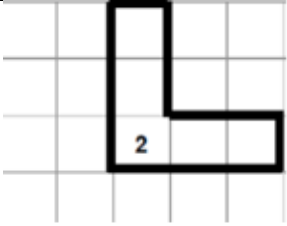
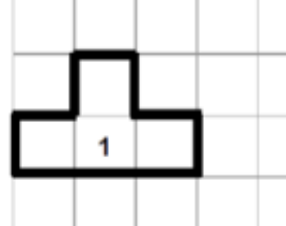
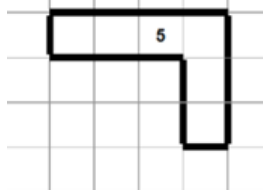
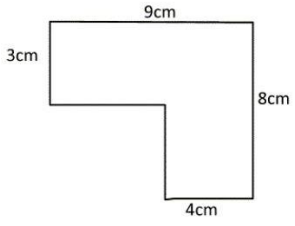
Problème 1 : Thomas veut entourer son potager carré de 15m de côté avec une barrière. **Quelle longueur de barrière lui fait-il ?**

<p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p> <p>.....</p>	
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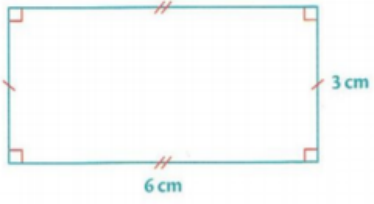
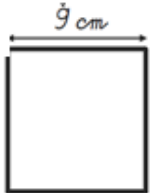
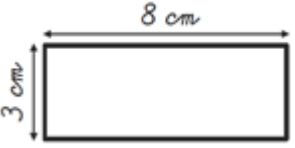
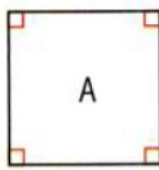
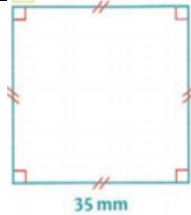
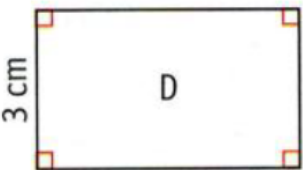


Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

**EXERCICE 1 - Consigne : Calcule le périmètre de ces polygones.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

**EXERCICE 2 - Consigne : Calcule le périmètre des carrés et des rectangles.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>









Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

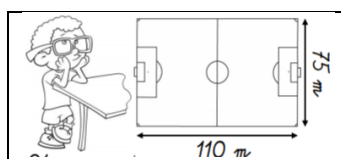
**EXERCICE 1 - Consigne :** Calcule le périmètre de ces polygones.

F = .....	F = .....	F = .....
P = .....	P = .....	P = .....
F = .....	F = .....	F = .....
P = .....	P = .....	P = .....

**EXERCICE 2 - Consigne :** Calcule le périmètre des carrés et des rectangles.

F = .....	F = .....	F = .....
P = .....	P = .....	P = .....
F = .....	F = .....	F = .....
P = .....	P = .....	P = .....

**EXERCICE 3 - Consigne :** Résous ces problèmes.



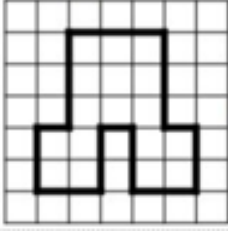
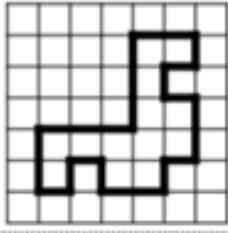
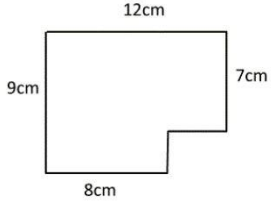
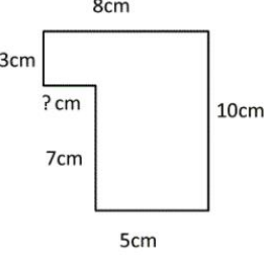
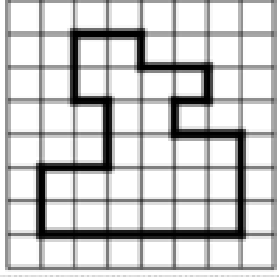
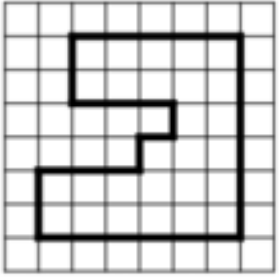
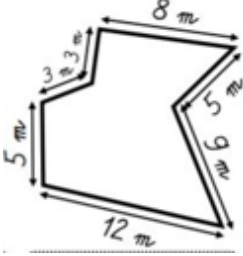
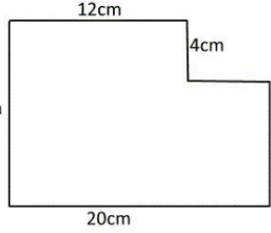
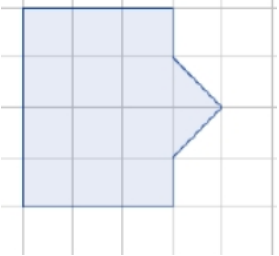
Problème 1 : Les joueurs d'une équipe de football commencent leur entraînement par 5 tours en footing autour du terrain. **Quelle distance vont-ils parcourir ?**

<table border="1" style="width: 100%; border-collapse: collapse;"> <tr><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td><td style="width: 10%; height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> <tr><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td><td style="height: 20px;"></td></tr> </table>																																																																																	

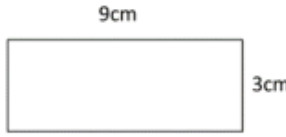
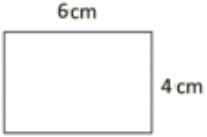
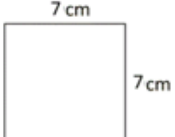
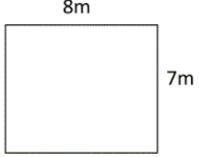
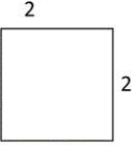



Compétence : Comparer, estimer, mesurer et résoudre des problèmes : longueur (périmètre).

**EXERCICE 1 - Consigne : Calcule le périmètre de ces polygones.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

**EXERCICE 2 - Consigne : Calcule le périmètre des carrés et des rectangles.**

 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>
 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>	 <p>F = .....</p> <p>P = .....</p>

