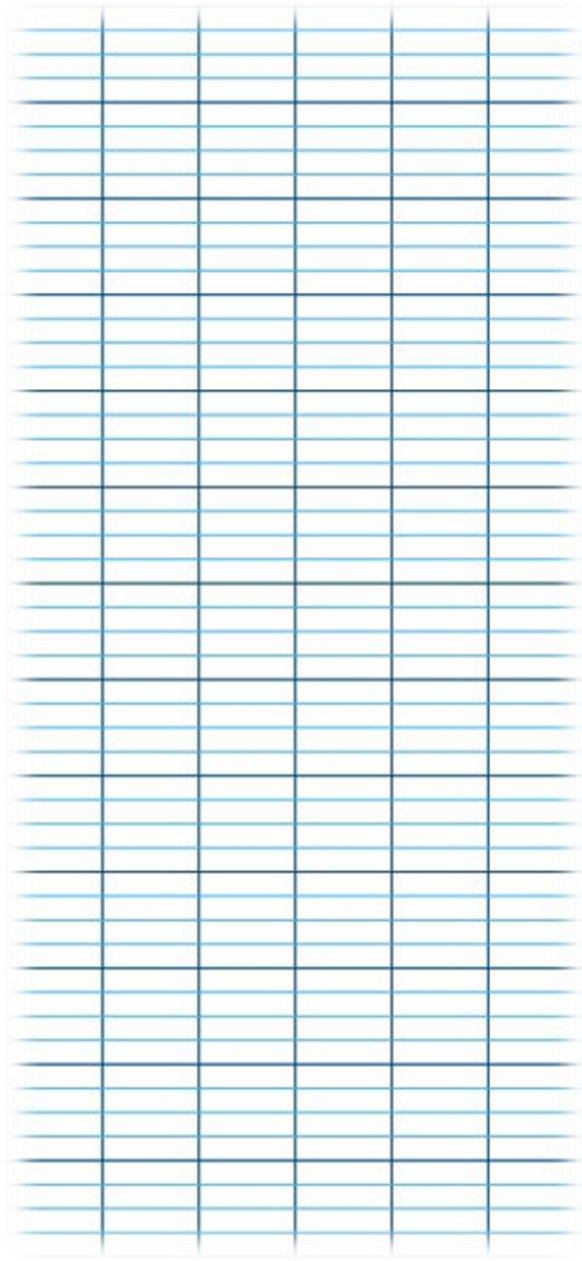
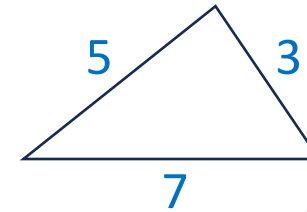




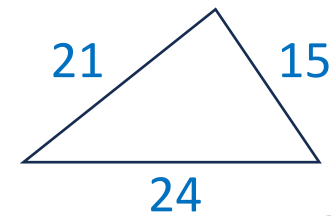
P = cm



P = cm



P = cm



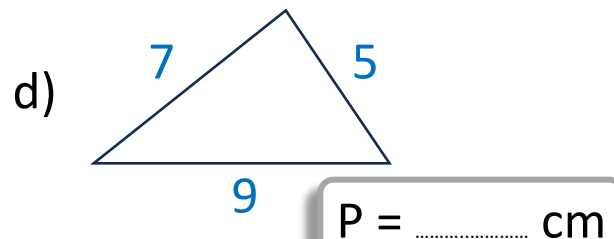
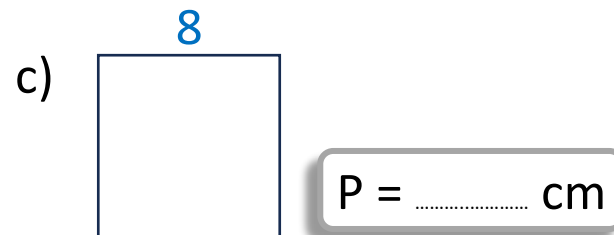
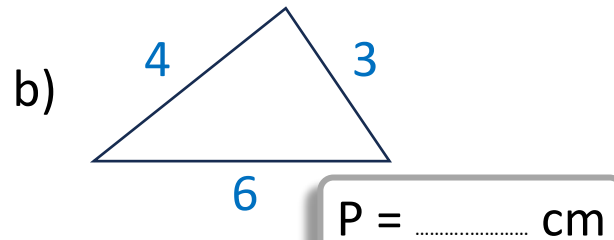
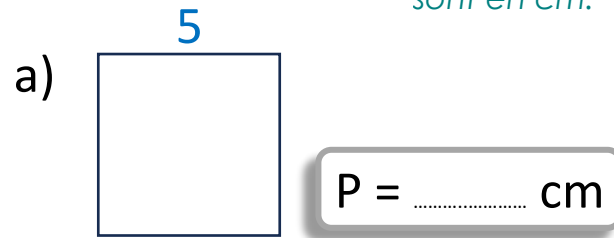
P = cm

Toutes les mesures sont en cm.

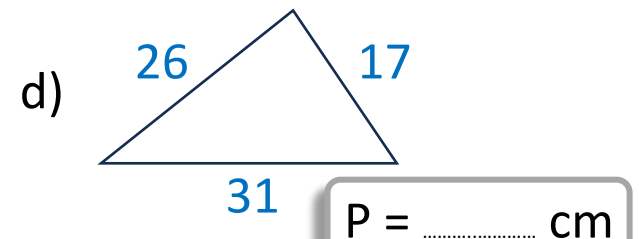
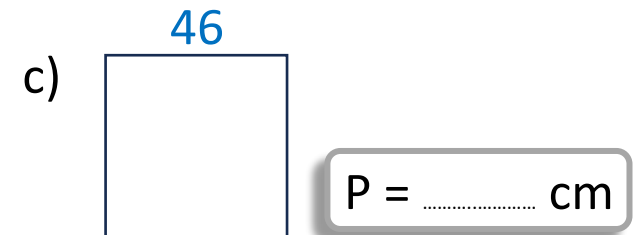
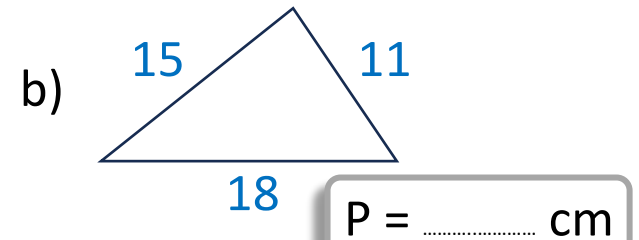
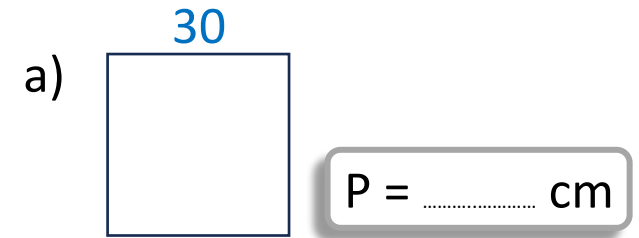
En calcul mental, il existe souvent plusieurs chemins pour parvenir au résultat.

Série n°1

Toutes les mesures
sont en cm.



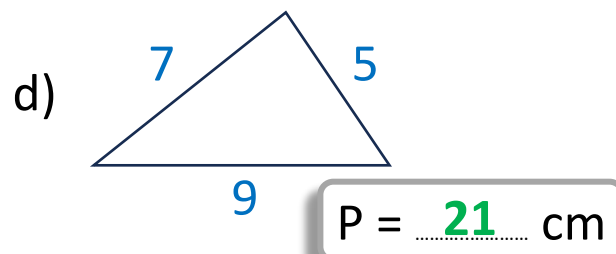
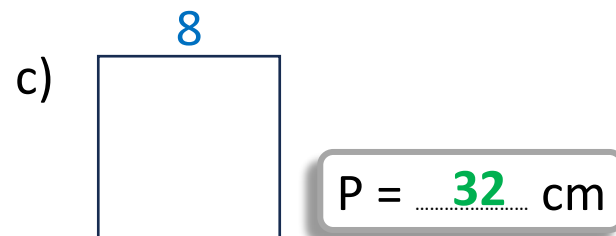
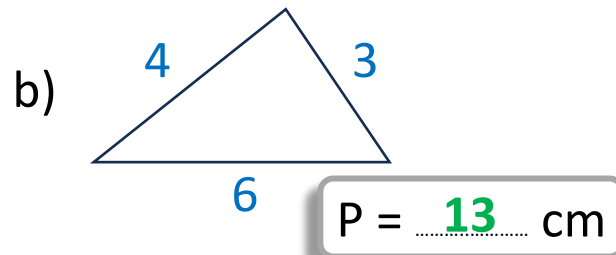
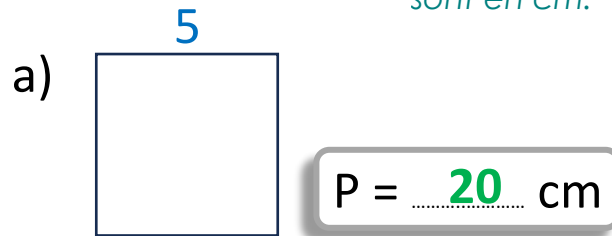
Série n°2



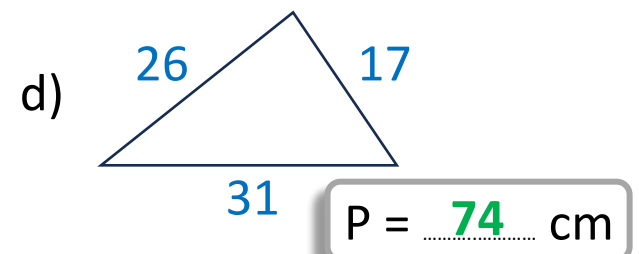
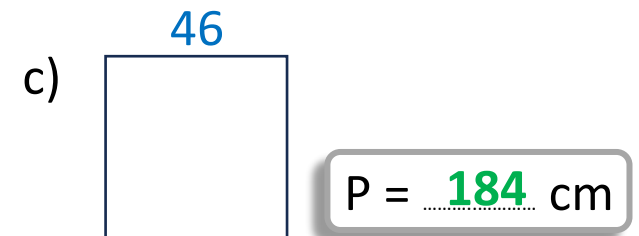
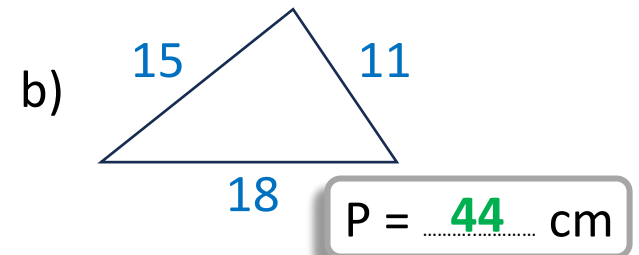
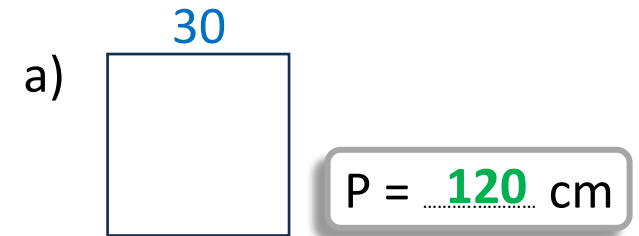
En calcul mental, il existe souvent plusieurs chemins pour parvenir au résultat.

Série n°1

Toutes les mesures
sont en cm.



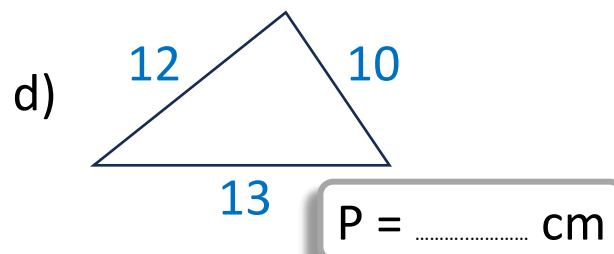
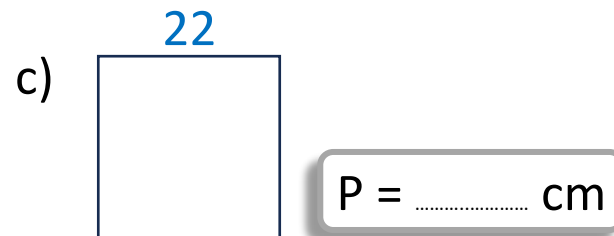
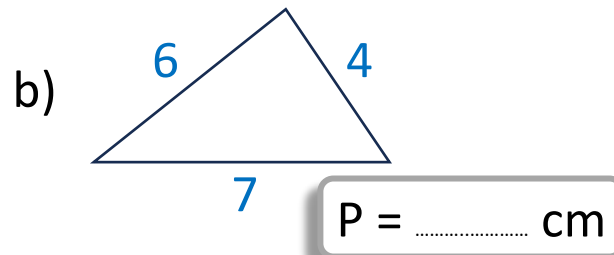
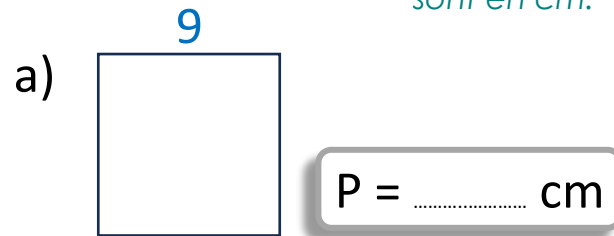
Série n°2



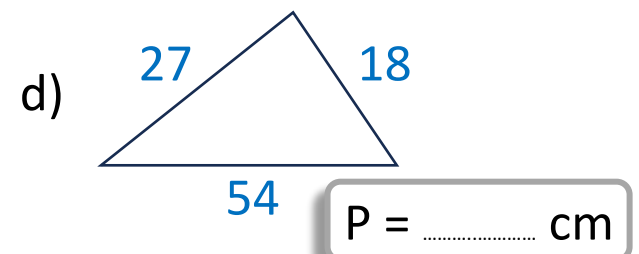
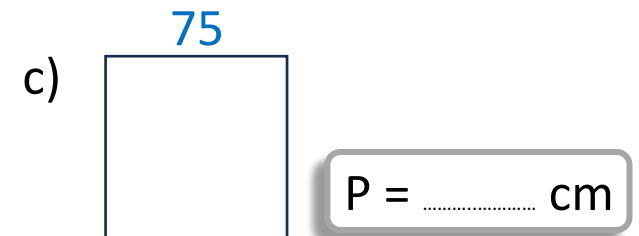
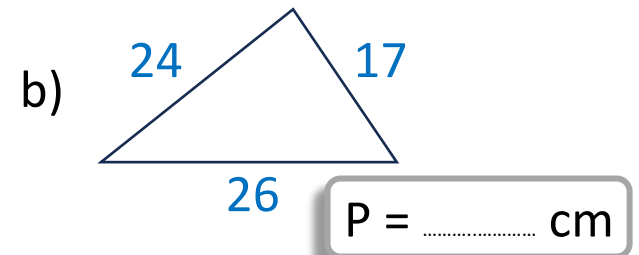
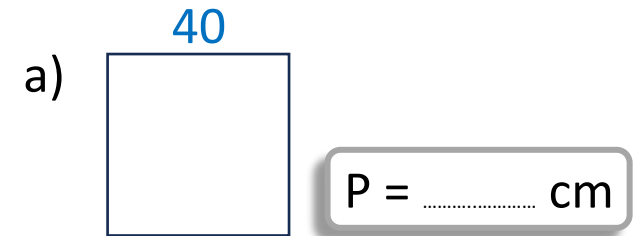
En calcul mental, il existe souvent plusieurs chemins pour parvenir au résultat.

Série n°1

Toutes les mesures
sont en cm.



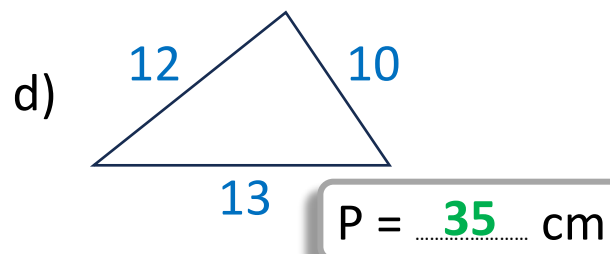
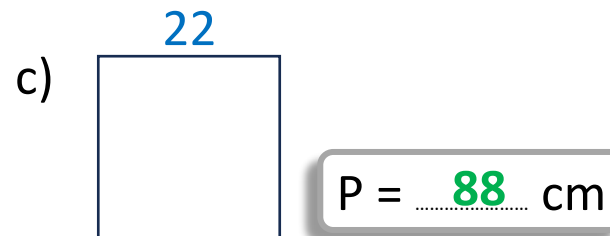
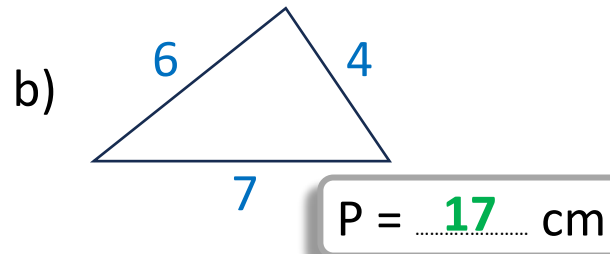
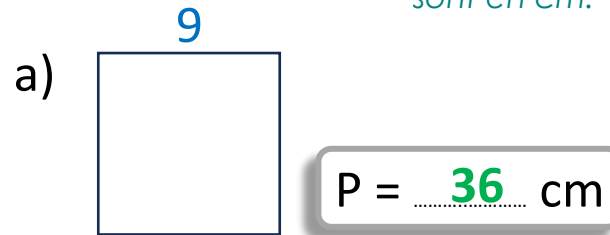
Série n°2



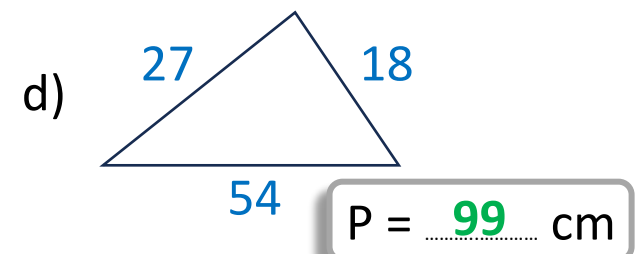
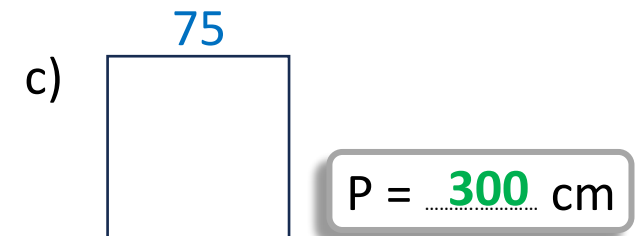
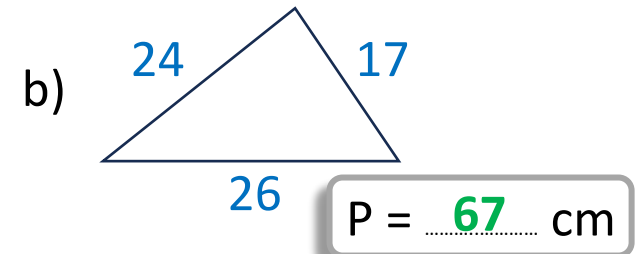
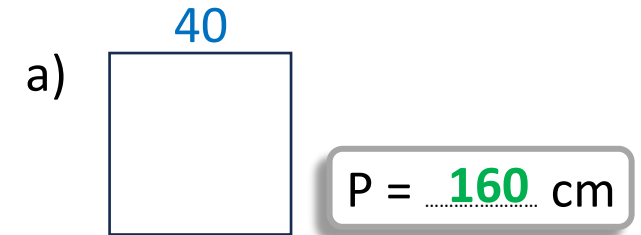
En calcul mental, il existe souvent plusieurs chemins pour parvenir au résultat.

Série n°1

Toutes les mesures
sont en cm.



Série n°2



En calcul mental, il existe souvent plusieurs chemins pour parvenir au résultat.