

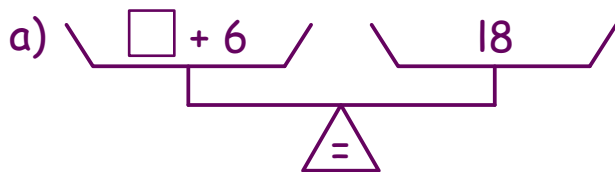
Activité 1

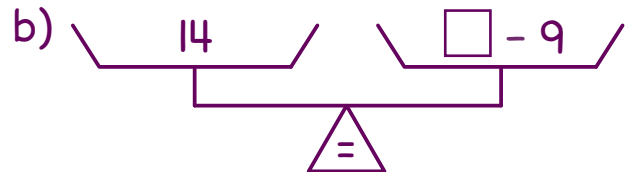
Des équations

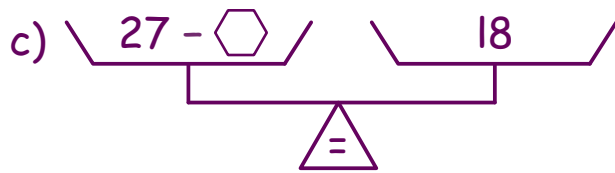
Nom : _____

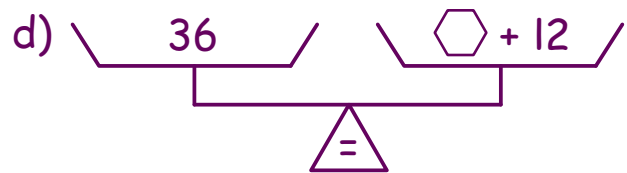
1. Dans chaque cas, écris :

- l'équation;
- la valeur du terme manquant.

a) 

b) 

c) 

d) 

2. Trouve la valeur du terme manquant.

a) $10 + \triangle = 15$
 $\triangle = \underline{\quad}$

b) $12 = 6 + \star$
 $\star = \underline{\quad}$

c) $\blacklozenge - 5 = 5$
 $\blacklozenge = \underline{\quad}$

d) $\ast + 20 = 25$
 $\ast = \underline{\quad}$

e) $14 = 20 - \star$
 $\star = \underline{\quad}$

f) $8 + \triangle = 16$
 $\triangle = \underline{\quad}$

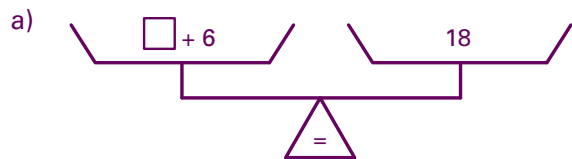
g) $\ast + 9 = 19$
 $\ast = \underline{\quad}$

h) $\blacklozenge - 10 = 10$
 $\blacklozenge = \underline{\quad}$

Des équations – Corrigé

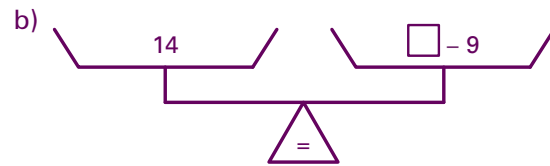
1. Dans chaque cas, écris :

- l'équation;
- la valeur du terme manquant.



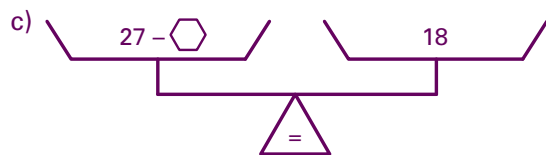
$$\square + 6 = 18$$

$$\square = 12$$



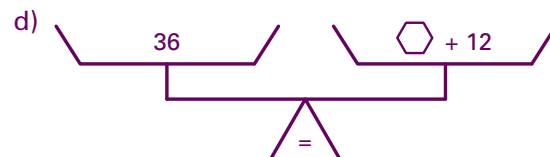
$$14 = \square - 9$$

$$\square = 23$$



$$27 - \hexagon = 18$$

$$\hexagon = 9$$



$$36 = \hexagon + 12$$

$$\hexagon = 24$$

2. Trouve la valeur du terme manquant.

a) $10 + \triangle = 15$
 $\triangle = 5$

b) $12 = 6 + \star$
 $\star = 6$

c) $\diamond - 5 = 5$
 $\diamond = 10$

d) $\ast + 20 = 25$
 $\ast = 5$

e) $14 = 20 - \star$
 $\star = 6$

f) $8 + \triangle = 16$
 $\triangle = 8$

g) $\ast + 9 = 19$
 $\ast = 10$

h) $\diamond - 10 = 10$
 $\diamond = 20$