

# Carne# de recherches



## Numération 0-69

Chacun possède dans une pochette un stock de vignettes et avance à sa vitesse.

En fin de séance, on colle les étiquettes réalisées.

( Numération sur feuilles blanches, calcul sur feuilles bleues, autres sur feuilles jaunes.)

Un panachage de couleur à réaliser peut être imposé.

23



En lettres :

d  u



Blank box for writing the number 23 in words.

Décompositions

10 +  =

0 +  =

47



En lettres :

d  u



Blank box for writing the number 47 in words.

Décompositions

10 +  =

0 +  =

35



En lettres :

d  u



Blank box for writing the number 35 in words.

Décompositions

10 +  =

0 +  =

59



En lettres :

d  u



Blank box for writing the number 59 in words.

Décompositions

10 +  =

0 +  =



En lettres :

d  u



Décompositions

$$10 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{0}}0 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



En lettres :

d  u



Décompositions

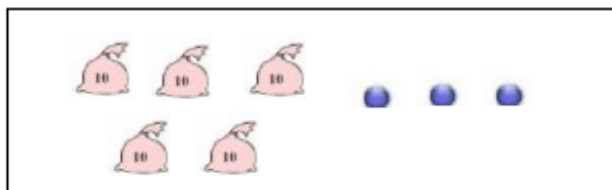
$$10 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{0}}0 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



En lettres :

d  u



Décompositions

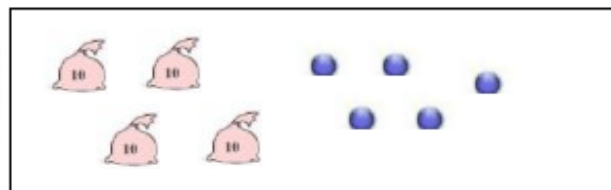
$$10 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{0}}0 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



En lettres :

d  u



Décompositions

$$10 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$

$$\boxed{\phantom{0}}0 + \boxed{\phantom{00}} = \boxed{\phantom{00}}$$



En lettres :

d  u



Décompositions

$$10 + 10 + 10 + 8 = \square$$

$$\underline{\quad} 0 + \square = \square$$



En lettres :

d  u



Décompositions

$$10 + 10 + 10 + 10 + 10 + 4 = \square$$

$$\underline{\quad} 0 + \square = \square$$



En lettres :

d  u



Décompositions

$$10 + 3 = \square$$

$$\underline{\quad} 0 + \square = \square$$



En lettres :

d  u



Décompositions

$$10 + 10 + 6 = \square$$

$$\underline{\quad} 0 + \square = \square$$



En lettres :

trente - deux

d  u



Décompositions

10 +  =

0 +  =



En lettres :

cinquante - sept

d  u



Décompositions

10 +  =

0 +  =



En lettres :

quarante - quatre

d  u



Décompositions

10 +  =

0 +  =



En lettres :

vingt - neuf

d  u



Décompositions

10 +  =

0 +  =



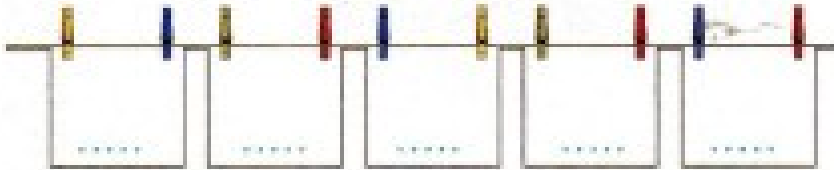
12 ..... 21      |      36 .... 63

54 ..... 45      |      85 ... 58

Compare avec  
< ou >

Range du plus petit au plus grand :

48 – 23 – 16 – 33 – 68



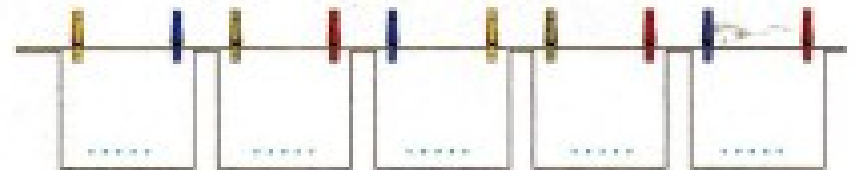
32 ..... 31      |      37 .... 63

59 ..... 41      |      25 ... 8

Compare avec  
< ou >

Range du plus petit au plus grand :

53 – 25 – 14 – 23 – 8



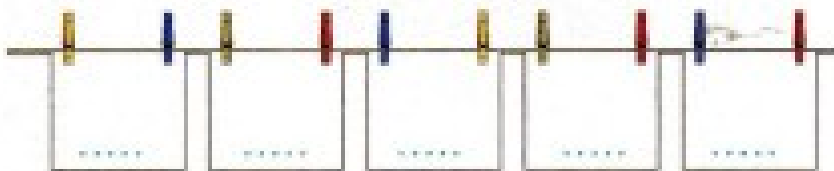
12 ..... 20      |      6 .... 63

50 ..... 45      |      15 ... 58

Compare avec  
< ou >

Range du plus petit au plus grand :

59 – 27 – 36 – 54 – 44



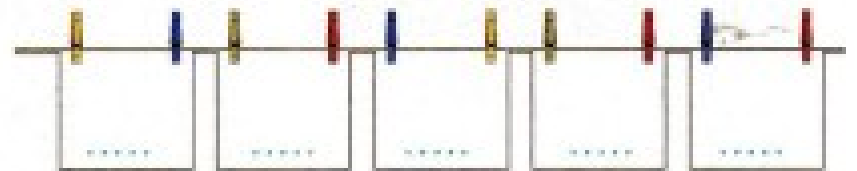
45 ..... 47      |      37 .... 73

9 ..... 41      |      25 ... 18

Compare avec  
< ou >

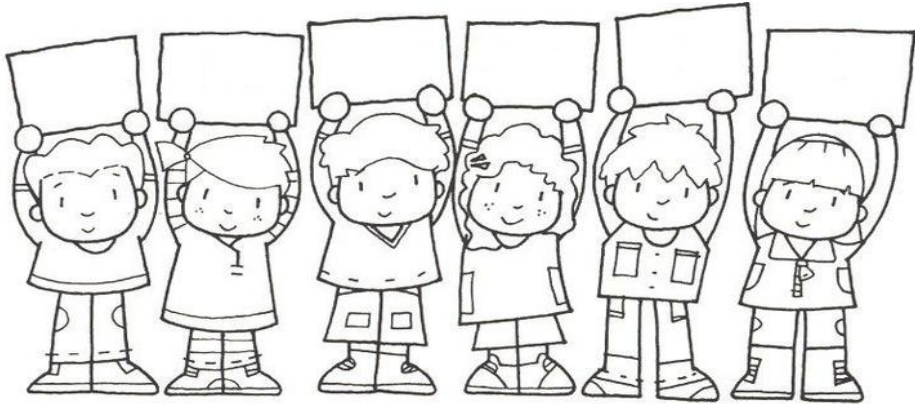
Range du plus petit au plus grand :

36 – 55 – 67 – 62 – 26



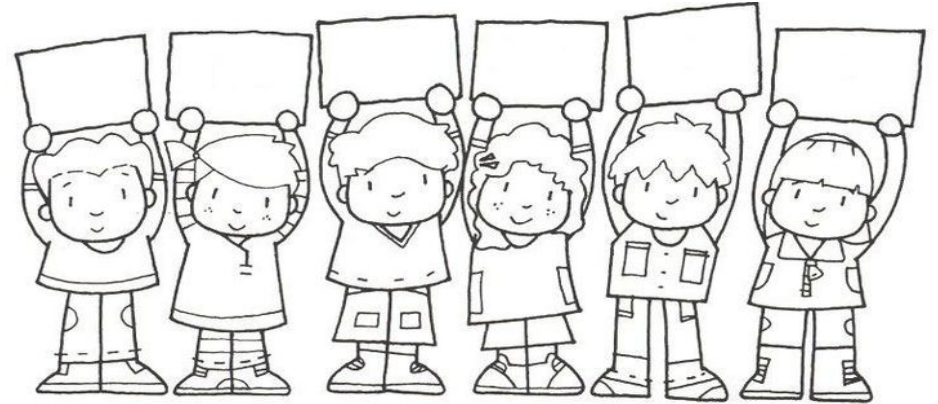
Range du plus petit au plus grand :

63 – 13 – 16 – 33 – 58 – 36



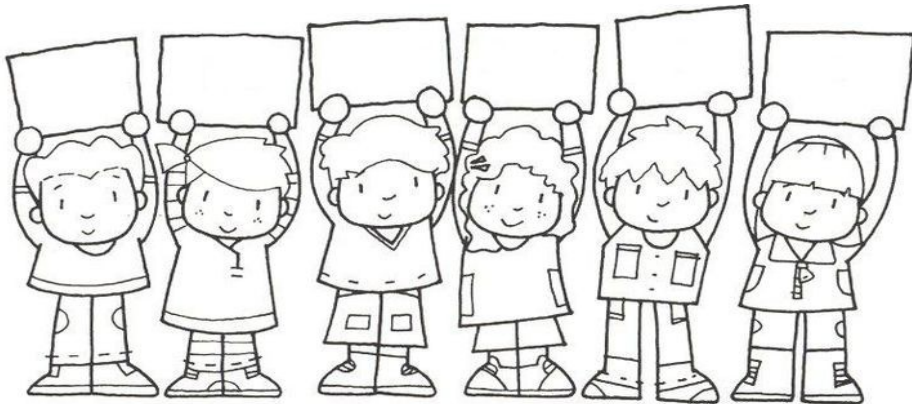
Range du plus petit au plus grand :

25 – 15 – 46 – 33 – 28 – 30



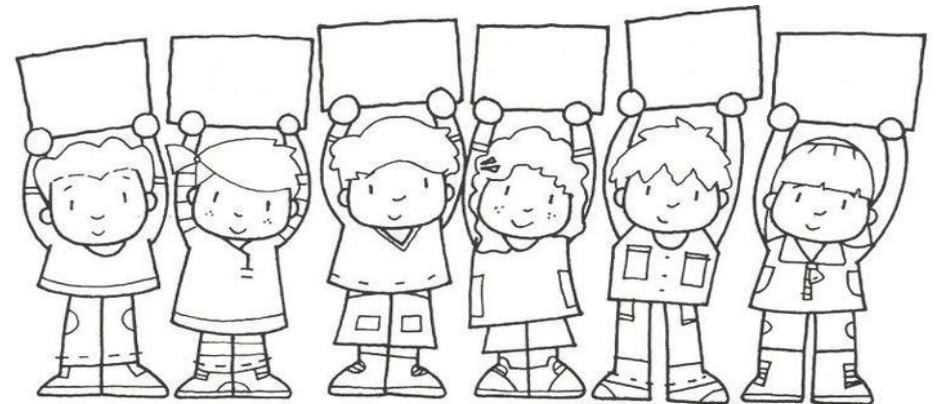
Range du plus petit au plus grand :

42 – 29 – 26 – 33 – 58 – 47

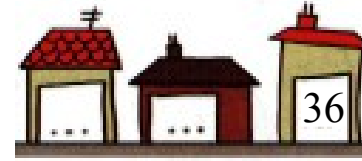
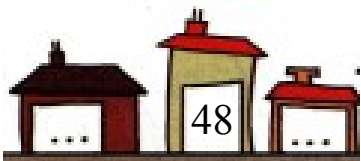
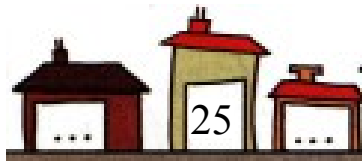


Range du plus petit au plus grand :

63 – 14 – 6 – 60 – 31 – 34

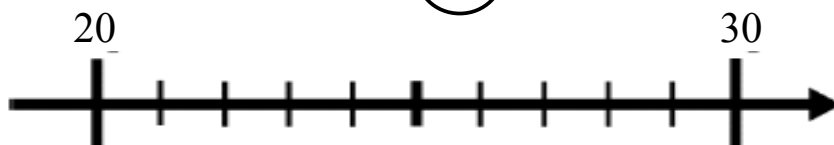


Redonne les numéros des maisons

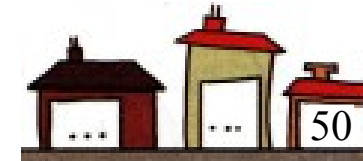
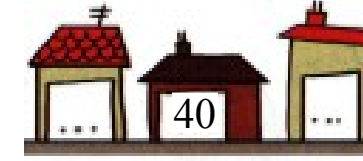
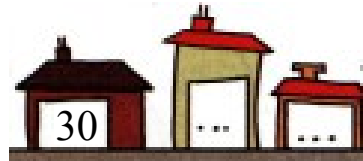


Relie à la droite graduée :

24

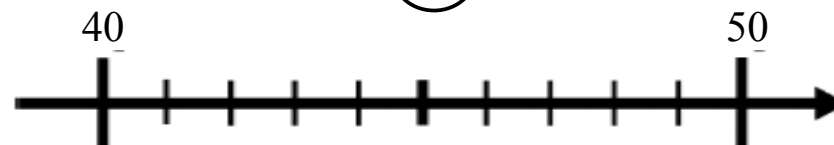


Redonne les numéros des maisons

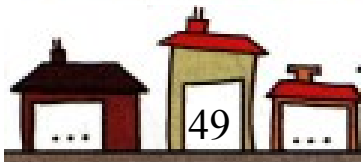
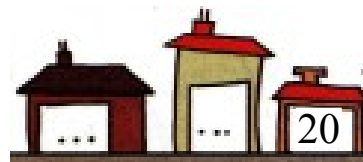


Relie à la droite graduée :

49

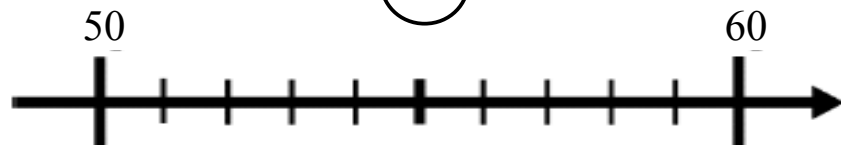


Redonne les numéros des maisons

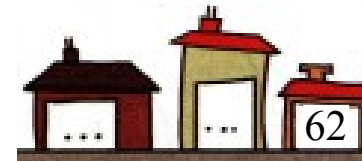
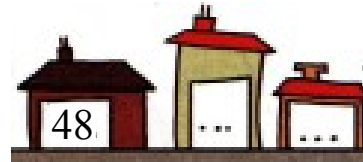


Relie à la droite graduée :

51

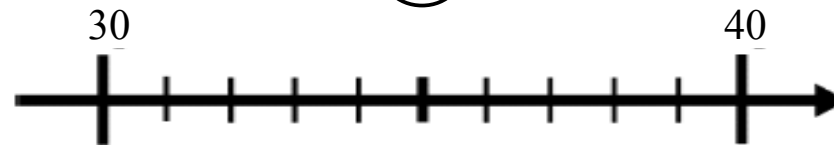


Redonne les numéros des maisons



Relie à la droite graduée :

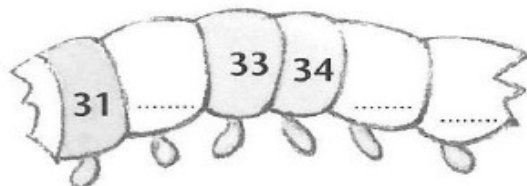
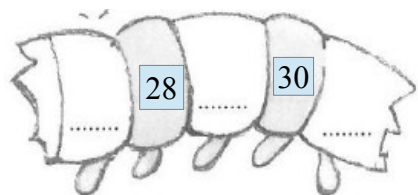
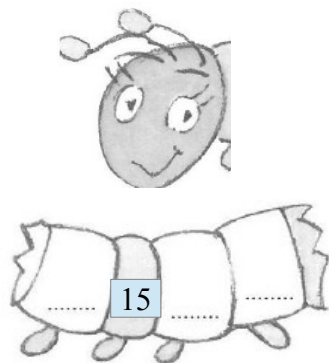
38





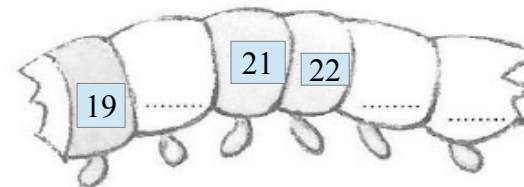
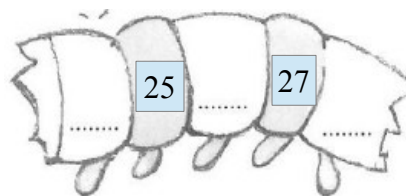
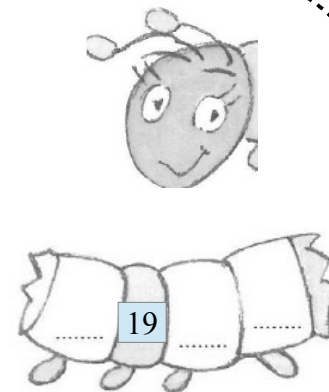
Complète le tableau :

41	$40 + 1$
39	
12	
50	
28	



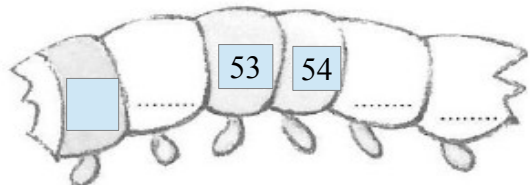
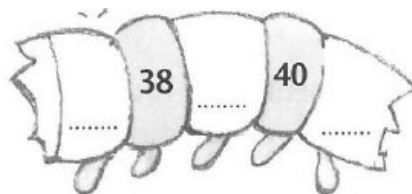
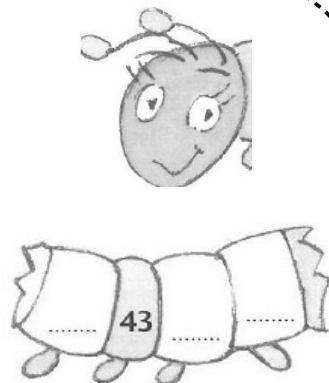
Complète le tableau :

41	$40 + 1$
58	
67	
40	
23	



Complète le tableau :

41	$4 \text{ d } 1 \text{ u}$
	$2 \text{ d } 4 \text{ u}$
	$6 \text{ d}$
	$2 \text{ u}$
	$5 \text{ d } + 2 \text{ u}$



Complète le tableau :

41	$4 \text{ d } + 1 \text{ u}$
	$3 \text{ d } + 9 \text{ u}$
	$5 \text{ u}$
	$4 \text{ d}$
	$3 \text{ d } + 3 \text{ u}$

