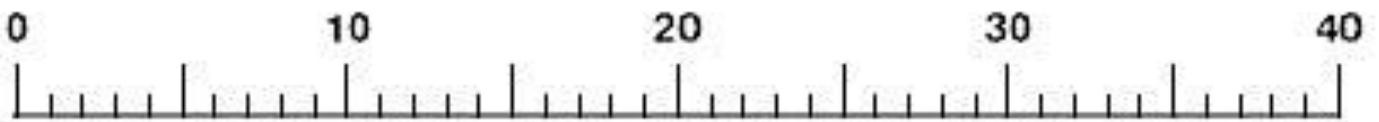
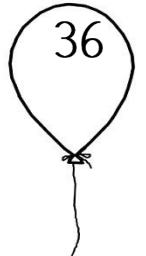
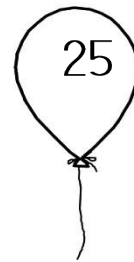
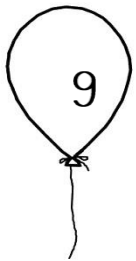


# Numération

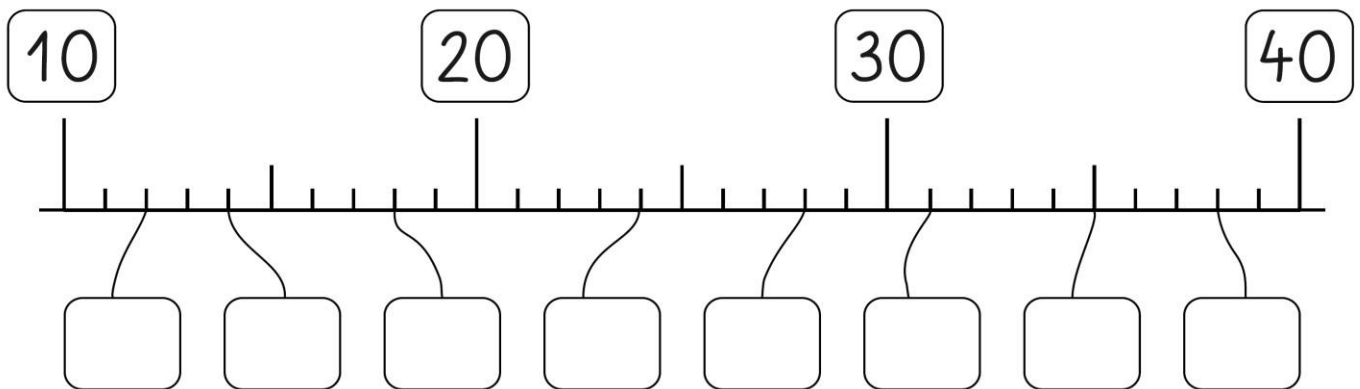
8



1- Relie les nombres à leur emplacement sur la ligne :



2- Ecris les nombres à leur emplacement sur la ligne :



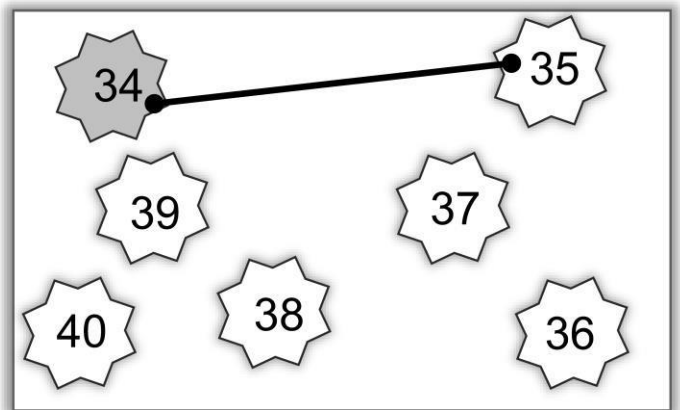
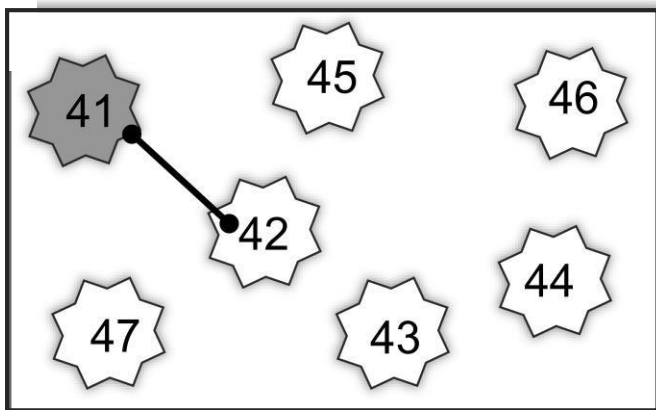
3- Entoure en bleu le nombre le plus petit et en vert le nombre le plus grand :

19 27 9

47 32 56

28 52 25

5- Relie les étiquettes dans l'ordre des nombres :



6 – Ecris le nombre qui vient juste avant et celui qui vient juste après :

- ★ — ( ) 5 ( ) —
- ★ — ( ) 18 ( ) —
- ★ — ( ) 20 ( ) —
- ★ — ( ) 44 ( ) —
- ★ — ( ) 49 ( ) —

7 – Colorie d'une couleur identique le nombre et sa représentation :

13	29	20	23	22	15	18	24	16

8 - Calcule :

$6 + 3 = \dots\dots\dots$

$2 + 7 = \dots\dots\dots$

$5 + 6 = \dots\dots\dots$

$1 + 8 = \dots\dots\dots$

$6 + 6 = \dots\dots\dots$

$7 + 6 = \dots\dots\dots$

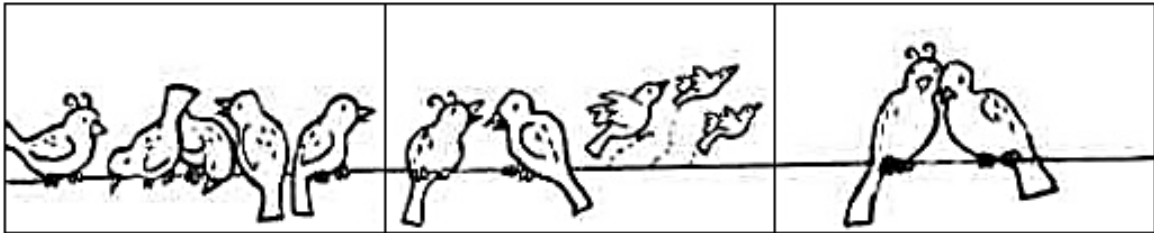
$8 + 3 = \dots\dots\dots$

$4 + 6 = \dots\dots\dots$

$6 + 8 = \dots\dots\dots$

9 - Introduction à la soustraction :

\*Les oiseaux



Il y avait   s'envolent. Il reste

-  =  oiseaux restent sur la branche.

\*\*Les ballons



Il y avait   éclatent. Il reste

-  =  ballons.

\*\*\*Les gâteaux

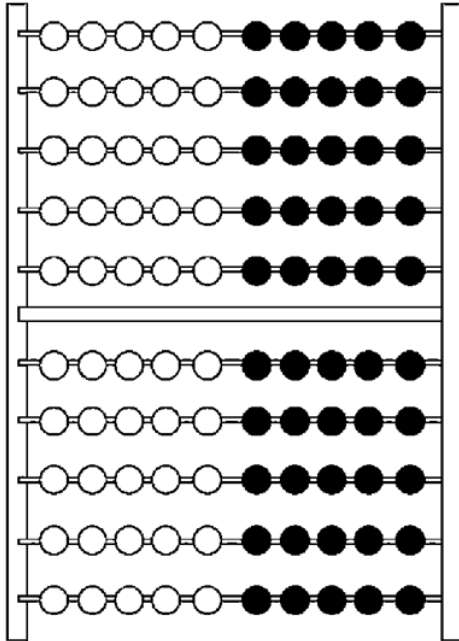


Il y avait   sont mangés. Il reste

-  =  gâteaux.

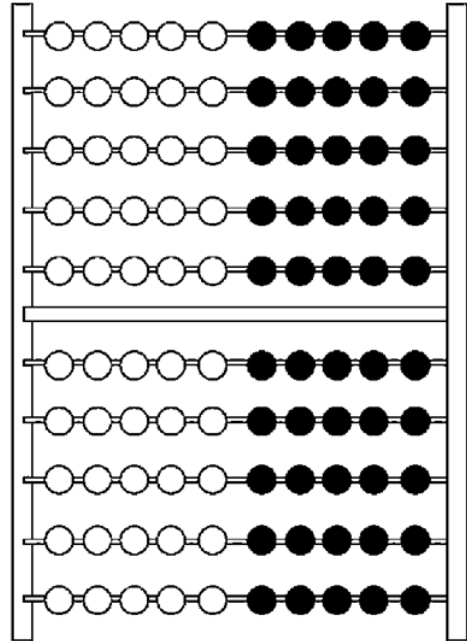
10 - Entoure le nombre de perles attendu sur les bouliers :

75



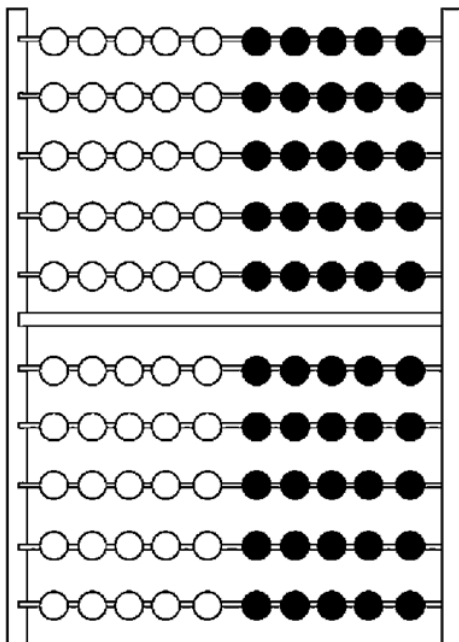
..... = .....

65



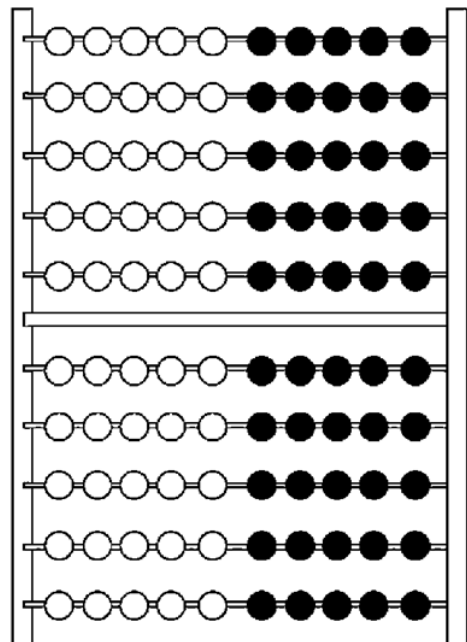
..... = .....

68



..... = .....

71



..... = .....

# labyrinthe

Trouve le chemin en coloriant les cases qui font 10, du départ à l'arrivée.

**Arrivée !**

**Départ**

The maze consists of a grid of diamond-shaped cells. Each cell contains a simple addition problem. The goal is to find a path from the 'Départ' (Start) at the bottom to the 'Arrivée !' (Arrive!) at the top, following a path of cells that sum to 10.

The addition problems in the cells are:

- Top row:  $4+4$ ,  $9+1$
- Row 2:  $6+6$ ,  $8+2$ ,  $5+2$
- Row 3:  $8+2$ ,  $1+1$ ,  $4+6$ ,  $3+4$
- Row 4:  $7+7$ ,  $7+2$ ,  $8+4$ ,  $6+3$ ,  $5+5$ ,  $4+4$
- Row 5:  $9+5$ ,  $6+4$ ,  $4+5$ ,  $4+3$ ,  $2+8$ ,  $3+5$ ,  $6+6$
- Row 6:  $7+1$ ,  $6+3$ ,  $9+1$ ,  $3+2$ ,  $1+9$ ,  $1+4$ ,  $2+2$ ,  $5+3$
- Row 7:  $6+6$ ,  $4+1$ ,  $4+4$ ,  $6+3$ ,  $1+2$ ,  $3+4$ ,  $7+3$ ,  $7+1$ ,  $3+5$ ,  $9+2$
- Row 8:  $2+5$ ,  $3+2$ ,  $3+3$ ,  $6+2$ ,  $2+5$ ,  $4+6$ ,  $6+2$ ,  $5+5$ ,  $8+4$ ,  $1+6$ ,  $6+1$
- Row 9:  $4+1$ ,  $7+3$ ,  $5+2$ ,  $9+3$ ,  $6+2$ ,  $5+5$ ,  $3+7$ ,  $8+2$ ,  $9+1$ ,  $4+3$ ,  $4+1$ ,  $8+2$
- Row 10:  $2+3$ ,  $1+3$ ,  $8+1$ ,  $6+2$ ,  $2+8$ ,  $7+5$ ,  $9+2$ ,  $5+2$ ,  $3+3$ ,  $8+4$
- Row 11:  $4+5$ ,  $6+2$ ,  $5+4$ ,  $9+1$ ,  $8+4$ ,  $5+1$ ,  $4+2$ ,  $5+5$ ,  $6+3$
- Row 12:  $9+3$ ,  $5+1$ ,  $7+3$ ,  $2+2$ ,  $3+1$ ,  $5+1$ ,  $3+1$ ,  $4+2$ ,  $2+6$ ,  $5+4$
- Row 13:  $6+5$ ,  $1+3$ ,  $5+5$ ,  $2+2$ ,  $3+1$ ,  $5+2$ ,  $3+1$ ,  $2+6$ ,  $5+4$
- Row 14:  $2+4$ ,  $3+6$ ,  $1+9$ ,  $1+7$ ,  $1+7$ ,  $2+6$ ,  $5+4$
- Row 15:  $8+1$ ,  $6+4$ ,  $2+7$ ,  $4+5$ ,  $4+5$ ,  $5+3$
- Row 16:  $8+2$ ,  $7+4$ ,  $6+2$
- Bottom row:  $10$