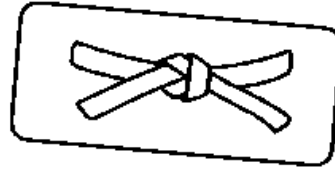


Prénom : _____



Numération et calcul - Débutant

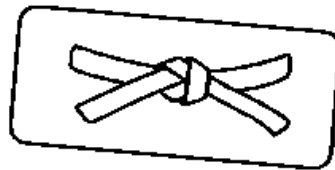


NIVEAU 7

Prénom : _____



Numération et calcul - Débutant

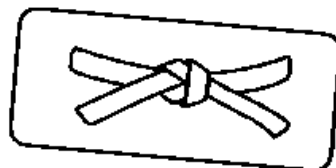


NIVEAU 7

Prénom : _____



Numération et calcul - Débutant



NIVEAU 7



1- Je dessine ce qu'il faut ajouter



4 + 5 =

5 + 5 =

6 + 5 =

5 + 5 =

6 + 5 =

4 + 5 =

<http://criskool.eklablog.fr/>



1- Je dessine ce qu'il faut ajouter



4 + 5 =

5 + 5 =

6 + 5 =

5 + 5 =

6 + 5 =

4 + 5 =

<http://criskool.eklablog.fr/>



1- Je dessine ce qu'il faut ajouter



4 + 5 =

5 + 5 =

6 + 5 =

5 + 5 =

6 + 5 =

4 + 5 =

<http://criskool.eklablog.fr/>



2- Je dessine ce qu'il faut retirer



2- Je dessine ce qu'il faut retirer



2- Je dessine ce qu'il faut retirer



<http://crischool.ektablog.fr/>

<http://crischool.ektablog.fr/>

<http://crischool.ektablog.fr/>



3- Je dessine ce qu'il y avait au départ



Blank box for drawing

Two dice showing 5 and 6

Circle with + and 5 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 4 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 1 dot

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 3 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 7 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 6 dots

<http://criskool.eklablog.fr/>



3- Je dessine ce qu'il y avait au départ



Blank box for drawing

Two dice showing 5 and 6

Circle with + and 5 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 4 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 1 dot

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 3 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 7 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 6 dots

<http://criskool.eklablog.fr/>



3- Je dessine ce qu'il y avait au départ



Blank box for drawing

Two dice showing 5 and 6

Circle with + and 5 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 4 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 1 dot

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 3 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 7 dots

Blank box for drawing

Two dice showing 5 and 6

Circle with + and 6 dots

<http://criskool.eklablog.fr/>



4- Je dessine ce qu'il reste



Two dice showing 10 and 7. A circle contains a minus sign and 7 dots. An arrow points to an empty box.

Two dice showing 10 and 4. A circle contains a minus sign and 4 dots. An arrow points to an empty box.

Two dice showing 10 and 2. A circle contains a minus sign and 2 dots. An arrow points to an empty box.

Two dice showing 10 and 3. A circle contains a minus sign and 3 dots. An arrow points to an empty box.

Two dice showing 10 and 5. A circle contains a minus sign and 5 dots. An arrow points to an empty box.

Two dice showing 10 and 6. A circle contains a minus sign and 6 dots. An arrow points to an empty box.

<http://cris.kool.ektablog.fr/>



4- Je dessine ce qu'il reste



Two dice showing 10 and 7. A circle contains a minus sign and 7 dots. An arrow points to an empty box.

Two dice showing 10 and 4. A circle contains a minus sign and 4 dots. An arrow points to an empty box.

Two dice showing 10 and 2. A circle contains a minus sign and 2 dots. An arrow points to an empty box.

Two dice showing 10 and 3. A circle contains a minus sign and 3 dots. An arrow points to an empty box.

Two dice showing 10 and 5. A circle contains a minus sign and 5 dots. An arrow points to an empty box.

Two dice showing 10 and 6. A circle contains a minus sign and 6 dots. An arrow points to an empty box.

<http://cris.kool.ektablog.fr/>



4- Je dessine ce qu'il reste



Two dice showing 10 and 7. A circle contains a minus sign and 7 dots. An arrow points to an empty box.

Two dice showing 10 and 4. A circle contains a minus sign and 4 dots. An arrow points to an empty box.

Two dice showing 10 and 2. A circle contains a minus sign and 2 dots. An arrow points to an empty box.

Two dice showing 10 and 3. A circle contains a minus sign and 3 dots. An arrow points to an empty box.

Two dice showing 10 and 5. A circle contains a minus sign and 5 dots. An arrow points to an empty box.

Two dice showing 10 and 6. A circle contains a minus sign and 6 dots. An arrow points to an empty box.

<http://cris.kool.ektablog.fr/>



5- J'écris ce qu'il faut ajouter

papa

$4 + \quad 10$

$3 + \quad 10$

$7 + \quad 10$

$8 + \quad 10$

$10 + \quad 10$

$9 + \quad 10$

$0 + \quad 10$

$1 + \quad 10$

$2 + \quad 10$



5- J'écris ce qu'il faut ajouter

papa

$4 + \quad 10$

$3 + \quad 10$

$7 + \quad 10$

$8 + \quad 10$

$10 + \quad 10$

$9 + \quad 10$

$0 + \quad 10$

$1 + \quad 10$

$2 + \quad 10$



5- J'écris ce qu'il faut ajouter

papa

$4 + \quad 10$

$3 + \quad 10$

$7 + \quad 10$

$8 + \quad 10$

$10 + \quad 10$

$9 + \quad 10$

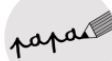
$0 + \quad 10$

$1 + \quad 10$

$2 + \quad 10$



6- J'écris ce qu'il faut retirer



10 - 4

10 - 10

10 - 5

10 - 2

10 - 8

10 - 7

10 - 0

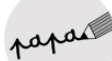
10 - 6

10 - 3

<http://criskool.eklablog.fr/>



6- J'écris ce qu'il faut retirer



10 - 4

10 - 10

10 - 5

10 - 2

10 - 8

10 - 7

10 - 0

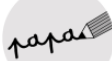
10 - 6

10 - 3

<http://criskool.eklablog.fr/>



6- J'écris ce qu'il faut retirer



10 - 4

10 - 10

10 - 5

10 - 2

10 - 8

10 - 7

10 - 0

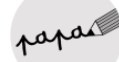
10 - 6

10 - 3

<http://criskool.eklablog.fr/>



7- J'écris ce qu'il faut ajouter



$1 + \underline{\quad} = 10$

$7 + \underline{\quad} = 10$

$10 = 10 + \underline{\quad}$

$4 + \underline{\quad} = 10$

$0 + \underline{\quad} = 10$

$10 = 8 + \underline{\quad}$

$8 + \underline{\quad} = 10$

$10 + \underline{\quad} = 10$

$10 = 9 + \underline{\quad}$

$2 + \underline{\quad} = 10$

$5 + \underline{\quad} = 10$

$10 = 1 + \underline{\quad}$

$9 + \underline{\quad} = 10$

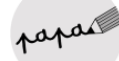
$3 + \underline{\quad} = 10$

$10 = 3 + \underline{\quad}$

<http://criskool.eklablog.fr/>



7- J'écris ce qu'il faut ajouter



$1 + \underline{\quad} = 10$

$7 + \underline{\quad} = 10$

$10 = 10 + \underline{\quad}$

$4 + \underline{\quad} = 10$

$0 + \underline{\quad} = 10$

$10 = 8 + \underline{\quad}$

$8 + \underline{\quad} = 10$

$10 + \underline{\quad} = 10$

$10 = 9 + \underline{\quad}$

$2 + \underline{\quad} = 10$

$5 + \underline{\quad} = 10$

$10 = 1 + \underline{\quad}$

$9 + \underline{\quad} = 10$

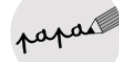
$3 + \underline{\quad} = 10$

$10 = 3 + \underline{\quad}$

<http://criskool.eklablog.fr/>



7- J'écris ce qu'il faut ajouter



$1 + \underline{\quad} = 10$

$7 + \underline{\quad} = 10$

$10 = 10 + \underline{\quad}$

$4 + \underline{\quad} = 10$

$0 + \underline{\quad} = 10$

$10 = 8 + \underline{\quad}$

$8 + \underline{\quad} = 10$

$10 + \underline{\quad} = 10$

$10 = 9 + \underline{\quad}$

$2 + \underline{\quad} = 10$

$5 + \underline{\quad} = 10$

$10 = 1 + \underline{\quad}$

$9 + \underline{\quad} = 10$

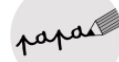
$3 + \underline{\quad} = 10$

$10 = 3 + \underline{\quad}$

<http://criskool.eklablog.fr/>



8- J'écris ce qu'il faut retirer



$10 - \underline{\quad\quad\quad} = 2$

$10 - \underline{\quad\quad\quad} = 10$

$7 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 9$

$10 - \underline{\quad\quad\quad} = 1$

$2 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 3$

$10 - \underline{\quad\quad\quad} = 6$

$1 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 7$

$10 - \underline{\quad\quad\quad} = 5$

$10 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 4$

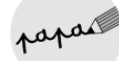
$10 - \underline{\quad\quad\quad} = 8$

$5 = 10 - \underline{\quad\quad\quad}$

<http://criskool.eklablog.fr/>



8- J'écris ce qu'il faut retirer



$10 - \underline{\quad\quad\quad} = 2$

$10 - \underline{\quad\quad\quad} = 10$

$7 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 9$

$10 - \underline{\quad\quad\quad} = 1$

$2 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 3$

$10 - \underline{\quad\quad\quad} = 6$

$1 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 7$

$10 - \underline{\quad\quad\quad} = 5$

$10 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 4$

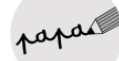
$10 - \underline{\quad\quad\quad} = 8$

$5 = 10 - \underline{\quad\quad\quad}$

<http://criskool.eklablog.fr/>



8- J'écris ce qu'il faut retirer



$10 - \underline{\quad\quad\quad} = 2$

$10 - \underline{\quad\quad\quad} = 10$

$7 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 9$

$10 - \underline{\quad\quad\quad} = 1$

$2 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 3$

$10 - \underline{\quad\quad\quad} = 6$

$1 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 7$

$10 - \underline{\quad\quad\quad} = 5$

$10 = 10 - \underline{\quad\quad\quad}$

$10 - \underline{\quad\quad\quad} = 4$

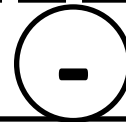
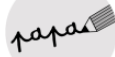
$10 - \underline{\quad\quad\quad} = 8$

$5 = 10 - \underline{\quad\quad\quad}$

<http://criskool.eklablog.fr/>



9- Je calcule



$3 + \underline{\quad} = 10$

$10 + \underline{\quad} = 10$

$5 + \underline{\quad} = 10$

$8 + \underline{\quad} = 10$

$2 + \underline{\quad} = 10$

$10 - 2 = \underline{\quad}$

$10 - 6 = \underline{\quad}$

$10 - 4 = \underline{\quad}$

$10 - 9 = \underline{\quad}$

$10 - 3 = \underline{\quad}$

$\underline{\quad} = 10 - 5$

$10 = 3 + \underline{\quad}$

$10 = 0 + \underline{\quad}$

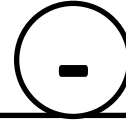
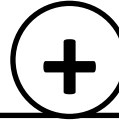
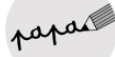
$\underline{\quad} = 10 - 8$

$\underline{\quad} = 10 - 1$

<http://criskool.eklablog.fr/>



9- Je calcule



$3 + \underline{\quad} = 10$

$10 + \underline{\quad} = 10$

$5 + \underline{\quad} = 10$

$8 + \underline{\quad} = 10$

$2 + \underline{\quad} = 10$

$10 - 2 = \underline{\quad}$

$10 - 6 = \underline{\quad}$

$10 - 4 = \underline{\quad}$

$10 - 9 = \underline{\quad}$

$10 - 3 = \underline{\quad}$

$\underline{\quad} = 10 - 5$

$10 = 3 + \underline{\quad}$

$10 = 0 + \underline{\quad}$

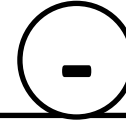
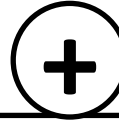
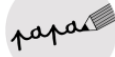
$\underline{\quad} = 10 - 8$

$\underline{\quad} = 10 - 1$

<http://criskool.eklablog.fr/>



9- Je calcule



$3 + \underline{\quad} = 10$

$10 + \underline{\quad} = 10$

$5 + \underline{\quad} = 10$

$8 + \underline{\quad} = 10$

$2 + \underline{\quad} = 10$

$10 - 2 = \underline{\quad}$

$10 - 6 = \underline{\quad}$

$10 - 4 = \underline{\quad}$

$10 - 9 = \underline{\quad}$

$10 - 3 = \underline{\quad}$

$\underline{\quad} = 10 - 5$

$10 = 3 + \underline{\quad}$

$10 = 0 + \underline{\quad}$

$\underline{\quad} = 10 - 8$

$\underline{\quad} = 10 - 1$

<http://criskool.eklablog.fr/>