

Calcul oral 3P

Prénom :



...vient avant... vient après... *additions-soustractions (à illustrer)*

....6732...49.....	... 18....70...
....84...14....91...73...55...

Colorie les carrés si cela peut t'aider.

5 + 6 = 	9 + 3 = 	4 + 4 = 	7 + 5 = 	8 + 8 =
3 + 2 = 	6 + 8 = 	2 + 9 = 	6 + 3 = 	7 + 9 =

Dessine pour t'aider :

10 - 4 = ... 	9 - 4 =	6 - 2 =	11 - 5 =	7 - 6 = ...
5 - 3 =	8 - 6 =	7 - 4 =	10 - 6 = ..	12 - 7 = ...

Complète :

7 	10 	9 	5 	8 	6
.... 4	8 4	3 4 4	6	2

Ecris les nombres dictés

..... trente-deux cinquante vingt et un quarante-huit nonante-six
..... dix-huit treize six seize huitante-huit

Au dos de la feuille, écris toutes les additions pouvant faire 10 (...+...= 10)

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$10 - 4 = \dots$	$9 - 4 = \dots$	$6 - 2 = \dots$	$11 - 5 = \dots$	$7 - 6 = \dots$
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Complète :

$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ \dots \quad 4 \end{array}$	$\begin{array}{c} 10 \\ \swarrow \quad \searrow \\ 8 \quad \dots \end{array}$	$\begin{array}{c} 9 \\ \swarrow \quad \searrow \\ 3 \quad \dots \end{array}$	$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ \dots \quad 4 \end{array}$	$\begin{array}{c} 8 \\ \swarrow \quad \searrow \\ 6 \quad \dots \end{array}$	$\begin{array}{c} 6 \\ \swarrow \quad \searrow \\ 2 \quad \dots \end{array}$
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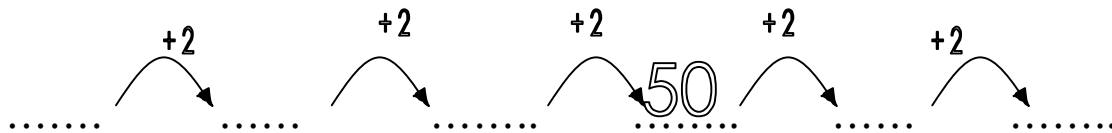
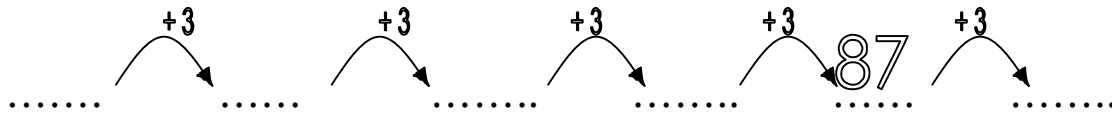
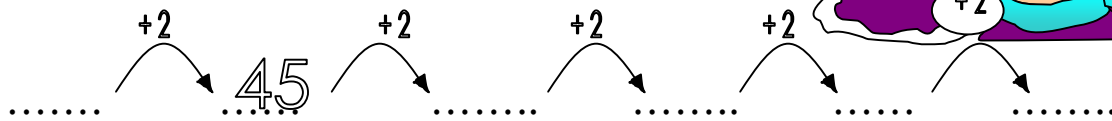
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Calcul oral 4P

Prénom :



... + 4 = 14	6 + ... = 13	7 + ... = 15	... + 3 = 17	... + 3 = 12
... + 5 = 11	8 + ... = 15	6 + 6 = ...	13 + 7 = ...	8 + 10 = ...

16 - 3 = ...	15 - 6 = ...	19 - 4 = ...	18 - 5 = ...	12 - 9 = ...
17 - 8 = ...	11 - 5 = ...	14 - 7 = ...	10 - 5 = ...	8 - 7 = ...

Avant de faire le calcul, entoure les 2 nombres qui font 10 ensemble.

8+2+5=...	7+3+4=...	9+4+6=...	1+8+2=...	5+5+5=...
0+10+6=...	6+4+3=...	5+8+5=...	3+1+9=...	6+8+2=...

Ecris les nombres indiqués

..... nonante-quatre cent sept dix-sept septante seize
..... cent quarante-six huitante-sept cent vingt cent quatre cent onze

Au dos de la feuille, écris toutes les additions pouvant faire 10 (...+...= 10)

Calcul oral 5P

Prénom :

livrets 2, 3, 4, 5, 10



Diagram illustrating addition using a number line. The number line is represented by a series of dots with arrows indicating jumps. The jumps are labeled with '+4', '+5', and '+3'. The numbers 198, 301, and 824 are shown on the number line, with arrows indicating the jumps leading to these numbers.

Complète ces additions (aide-toi d'une bande numérique si besoin)

$57 + \dots = 66$	$43 + 8 = \dots$	$81 + \dots = 87$	$18 + 6 = \dots$	$95 + \dots = 102$
$64 + 7 = \dots$	$\dots + 27 = 34$	$44 + 9 = \dots$	$107 + \dots = 109$	$16 + 3 = \dots$

Effectue ces soustractions

$56 - 8 = \dots$	$48 - 9 = \dots$	$42 - 7 = \dots$	$21 - 3 = \dots$	$87 - 5 = \dots$
$33 - 6 = \dots$	$81 - 4 = \dots$	$30 - 8 = \dots$	$61 - 7 = \dots$	$49 - 2 = \dots$

Effectue ces multiplications

$7 \times 4 = \dots$	$8 \times 5 = \dots$	$7 \times 3 = \dots$	$4 \times 3 = \dots$	$7 \times 5 = \dots$
$6 \times 2 = \dots$	$8 \times 4 = \dots$	$8 \times 2 = \dots$	$8 \times 3 = \dots$	$6 \times 4 = \dots$
$9 \times 4 = \dots$	$3 \times 5 = \dots$	$3 \times 3 = \dots$	$5 \times 4 = \dots$	$7 \times 10 = \dots$
$4 \times 4 = \dots$	$6 \times 3 = \dots$	$6 \times 5 = \dots$	$9 \times 5 = \dots$	$9 \times 3 = \dots$

Au dos de la feuille, écris toutes les additions pouvant faire 10 ($\dots + \dots = 10$)

Calcul oral 6P

Prénom :



$+3$ $+3$ $+3$ $+3$ $+3$
 $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$
 $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$ $\dots\dots\dots$
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Effectue ces soustractions

$256 - 8 = \dots$	$748 - 9 = \dots$	$342 - 7 = \dots$	$821 - 3 = \dots$	$87 - 5 = \dots$
$133 - 6 = \dots$	$481 - 4 = \dots$	$930 - 8 = \dots$	$561 - 7 = \dots$	$49 - 2 = \dots$

Effectue ces multiplications

$6 \times 5 = \dots$	$8 \times 9 = \dots$	$4 \times 8 = \dots$	$5 \times 3 = \dots$	$2 \times 7 = \dots$
$10 \times 4 = \dots$	$9 \times 6 = \dots$	$10 \times 8 = \dots$	$8 \times 3 = \dots$	$5 \times 7 = \dots$
$6 \times 9 = \dots$	$4 \times 4 = \dots$	$2 \times 5 = \dots$	$3 \times 6 = \dots$	$9 \times 3 = \dots$
$2 \times 9 = \dots$	$4 \times 6 = \dots$	$8 \times 4 = \dots$	$3 \times 8 = \dots$	$3 \times 3 = \dots$

Au dos de la feuille, écris toutes les additions pouvant faire 20 ($\dots + \dots = 20$)

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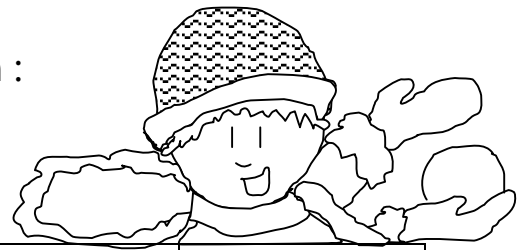
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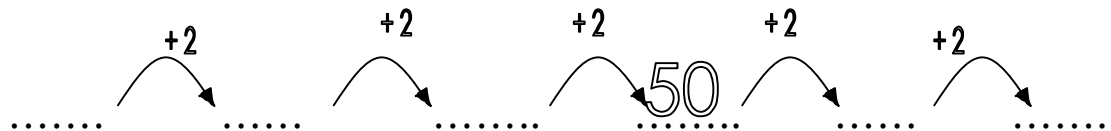
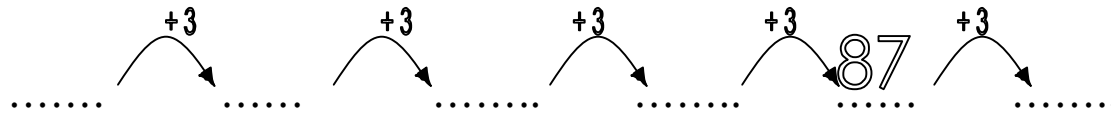
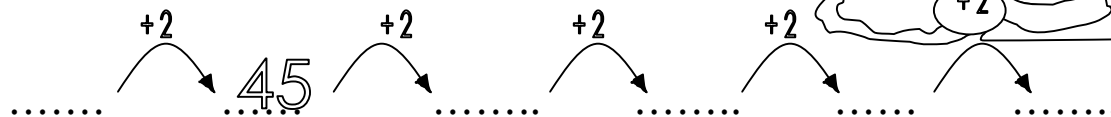
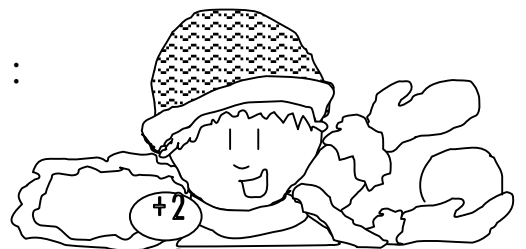
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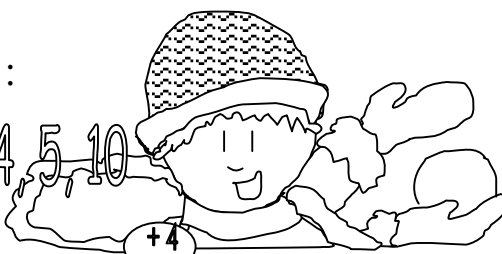


Diagram illustrating addition jumps on a number line:

- Row 1: Starting from a dotted line, jumps of +4 are shown. The number 198 is written above the fourth jump.
- Row 2: Starting from a dotted line, jumps of +5 are shown. The number 301 is written above the fourth jump.
- Row 3: Starting from the number 824, jumps of +3 are shown.

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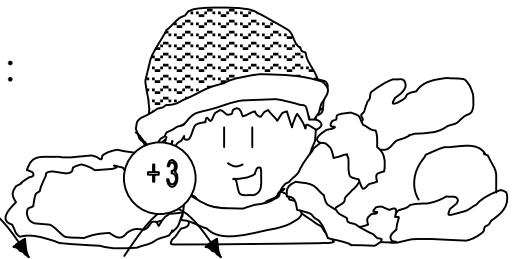
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$9 \times 4 = \dots$	$3 \times 5 = \dots$	$3 \times 3 = \dots$	$5 \times 4 = \dots$	$7 \times 10 = \dots$
$4 \times 4 = \dots$	$6 \times 3 = \dots$	$6 \times 5 = \dots$	$9 \times 5 = \dots$	$9 \times 3 = \dots$

Au dos de la feuille, écris toutes les additions pouvant faire 10 ($\dots + \dots = 10$)

Calcul oral 6P

Prénom :



..... $+3$ $+3$ **497** $+3$ $+3$ $+3$

..... $+4$ $+4$ **472** $+4$ $+4$

..... $+6$ **184** $+6$ $+6$ $+6$

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