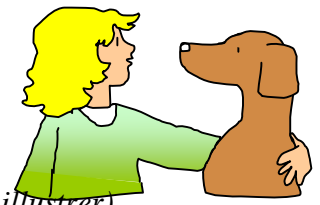


# Calcul oral

# 3P

Prénom :



additions-soustractions (à illustrer)

Place les nombres sur la ligne ci-dessous :

93

18

32

74

50




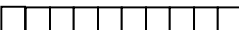
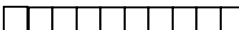
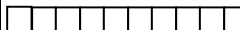

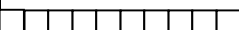
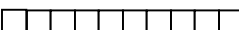
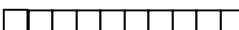
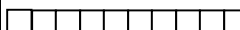
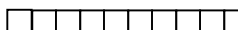
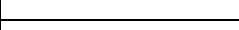
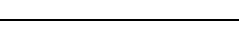
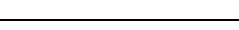
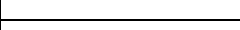
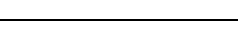
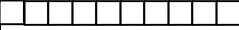
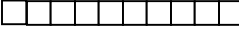
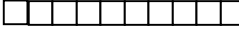
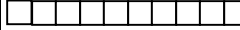
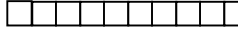
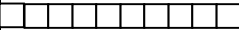
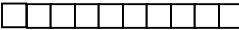
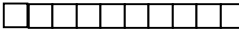
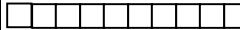
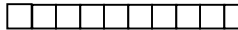

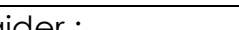
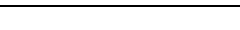
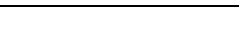
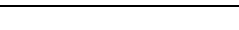
23

47


88

100


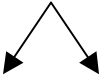
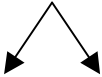



Colorie les carrés si cela peut t'aider.

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

Dessine pour t'aider :

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

Complète :

5 	6 	7 	8 	9 	10 
.... 5	4 .....	1 .....	..... 6	3 ....	2 ....

Ecris les nombres dictés

..... soixante-deux	..... cent	..... quatorze	..... septante-trois	..... cinquante
..... trente-six	..... nonante et un	..... seize	..... vingt-neuf	..... huitante

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

# Calcul oral 3P Prénom :



Place les nombres sur la ligne ci-dessous :

93      18      32      74      50



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

$8 - 5 = \dots$	$9 - 3 = \dots$	$10 - 7 = \dots$	$5 - 4 = \dots$	$12 - 6 = \dots$
$11 - 2 = \dots$	$6 - 5 = \dots$	$9 - 6 = \dots$	$8 - 2 = \dots$	$11 - 9 = \dots$

Complète :

$\begin{array}{c} 5 \\ \swarrow \quad \searrow \\ \dots \quad 5 \end{array}$	$\begin{array}{c} 6 \\ \swarrow \quad \searrow \\ 4 \quad \dots \end{array}$	$\begin{array}{c} 7 \\ \swarrow \quad \searrow \\ 1 \quad \dots \end{array}$	$\begin{array}{c} 8 \\ \swarrow \quad \searrow \\ \dots \quad 6 \end{array}$	$\begin{array}{c} 9 \\ \swarrow \quad \searrow \\ 3 \quad \dots \end{array}$	$\begin{array}{c} 10 \\ \swarrow \quad \searrow \\ 2 \quad \dots \end{array}$
--	--	--	--	--	---

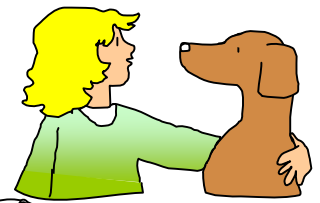
Ecris les nombres dictés

soixante-deux	cent	quatorze	septante-trois	cinquante
trente-six	nonante et un	seize	vingt-neuf	huitante

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

# Calcul oral 4P

Prénom :



.....  $+2$  .....  $+2$  **159**  $+2$  .....  $+2$  .....  $+2$  .....

.....  $+3$  .....  $+3$  ..... **173**  $+3$  .....  $+3$  .....

.....  $+2$  .....  $+2$  **188**  $+2$  .....  $+2$  .....  $+2$  .....

... + 8 = 13	6 + 7 = ...	5 + ... = 18	3 + 8 = .....	... + 4 = 13
... + 4 = 11	8 + ... = 17	2 + ... = 10	... + 6 = 14	8 + ... = 19

20 - 6 = ...	16 - 8 = .....	17 - 4 = ...	18 - 9 = .....	11 - 7 = .....
13 - 5 = ...	14 - 7 = ...	9 - 3 = .....	15 - 6 = .....	12 - 8 = ...

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

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

Ecris les nombres indiqués

..... cent trente-six	..... cent soixante-trois	..... cent deux	..... cent quatorze	..... cent dix-neuf
..... cent quarante	..... cent huit	..... cent huitante	..... cent nonante et un	..... cent quatre

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

# Calcul oral 5P

Prénom :

Livrets 2, 3, 4, 5, 9, 10

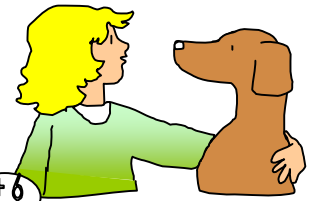


Diagram illustrating addition jumps on a number line:

- Row 1: Jumps of +6. The number 104 is shown with a jump of +6 starting from it.
- Row 2: Jumps of +5. The number 342 is shown with a jump of +5 starting from it.
- Row 3: Jumps of +3. The number 729 is shown with a jump of +3 starting from it.

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

$\dots + 8 = 84$	$76 + 7 = \dots$	$45 + \dots = 51$	$73 + 9 = \dots$	$16 + \dots = 24$
$82 + 13 = \dots$	$6 + \dots = 72$	$123 + 16 = \dots$	$94 + \dots = 102$	$12 + 55 = \dots$

Effectue ces soustractions

$34 - 21 = \dots$	$174 - 6 = \dots$	$325 - 7 = \dots$	$402 - 4 = \dots$	$135 - 8 = \dots$
$160 - 3 = \dots$	$222 - 5 = \dots$	$99 - 37 = \dots$	$164 - 23 = \dots$	$546 - 35 = \dots$

Effectue ces multiplications

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

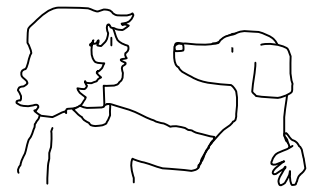
Au dos de la feuille, écris toutes les additions pouvant faire 10 ( $\dots + \dots = 10$ )



# Calcul oral

# 3P

Prénom :



additions-soustractions (à illustrer)

Place les nombres sur la ligne ci-dessous :

93

18

32

74

50

○


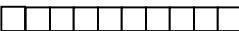
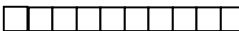


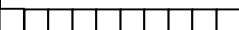
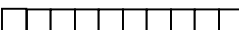
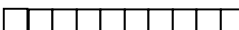
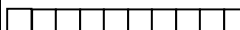
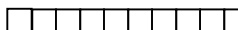
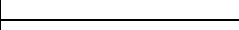
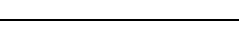
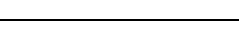
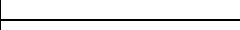
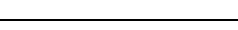
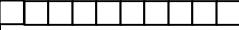
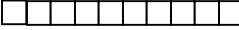
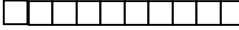
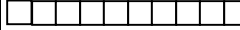
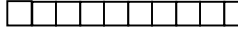
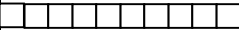
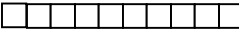
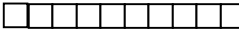
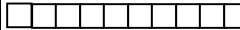
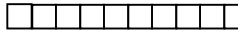

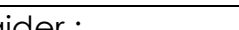
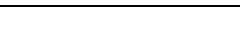
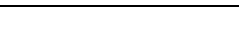
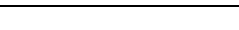
23

47


88

100







Colorie les carrés si cela peut t'aider.

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

Dessine pour t'aider :

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

Complète :

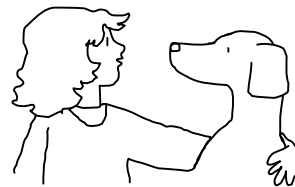
5 	6 	7 	8 	9 	10 
.... 5	4 .....	1 .....	..... 6	3 ....	2 ....

Ecris les nombres dictés

..... soixante-deux	..... cent	..... quatorze	..... septante-trois	..... cinquante
..... trente-six	..... nonante et un	..... seize	..... vingt-neuf	..... huitante

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

# Calcul oral 3P Prénom :



Place les nombres sur la ligne ci-dessous :

93      18      32      74      50



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

$8 - 5 = \dots$	$9 - 3 = \dots$	$10 - 7 = \dots$	$5 - 4 = \dots$	$12 - 6 = \dots$
$11 - 2 = \dots$	$6 - 5 = \dots$	$9 - 6 = \dots$	$8 - 2 = \dots$	$11 - 9 = \dots$

Complète :

<p>5</p> <p>.... 5</p>	<p>6</p> <p>4 .....</p>	<p>7</p> <p>1 .....</p>	<p>8</p> <p>..... 6</p>	<p>9</p> <p>3 ....</p>	<p>10</p> <p>2 ....</p>
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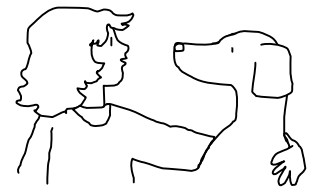
Ecris les nombres dictés

..... soixante-deux	..... cent	..... quatorze	..... septante-trois	..... cinquante
..... trente-six	..... nonante et un	..... seize	..... vingt-neuf	..... huitante

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

# Calcul oral 4P

Prénom :



.....  $+2$  .....  $+2$  .....  $+2$  .....  $+2$  .....  $+2$  .....

.....  $+3$  .....  $+3$  .....  $+3$  .....  $+3$  .....  $+3$  .....

.....  $+2$  .....  $+2$  .....  $+2$  .....  $+2$  .....  $+2$  .....

... + 8 = 13	6 + 7 = ...	5 + ... = 18	3 + 8 = .....	... + 4 = 13
... + 4 = 11	8 + ... = 17	2 + ... = 10	... + 6 = 14	8 + ... = 19

20 - 6 = ...	16 - 8 = .....	17 - 4 = ...	18 - 9 = .....	11 - 7 = .....
13 - 5 = ...	14 - 7 = ...	9 - 3 = .....	15 - 6 = .....	12 - 8 = ...

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

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

Ecris les nombres indiqués

..... cent trente-six	..... cent soixante-trois	..... cent deux	..... cent quatorze	..... cent dix-neuf
..... cent quarante	..... cent huit	..... cent huitante	..... cent nonante et un	..... cent quatre

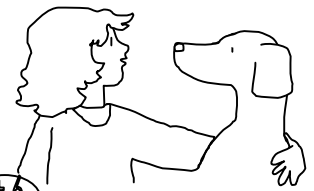
Au dos de la feuille, écris toutes les additions pouvant faire 10 (...+...= 10)



# Calcul oral 5P

Prénom :

Livrets 2, 3, 4, 5, 9, 10



$+6$   $+6$   $+6$   $+6$   $+6$   
 $+5$   $+5$   $+5$   $+5$   $+5$   
 $+3$   $+3$   $+3$   $+3$   $+3$

.....  $104$  .....  
 .....  $342$  .....  
 .....  $729$  .....

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

$\dots + 8 = 84$	$76 + 7 = \dots$	$45 + \dots = 51$	$73 + 9 = \dots$	$16 + \dots = 24$
$82 + 13 = \dots$	$6 + \dots = 72$	$123 + 16 = \dots$	$94 + \dots = 102$	$12 + 55 = \dots$

Effectue ces soustractions

$34 - 21 = \dots$	$174 - 6 = \dots$	$325 - 7 = \dots$	$402 - 4 = \dots$	$135 - 8 = \dots$
$160 - 3 = \dots$	$222 - 5 = \dots$	$99 - 37 = \dots$	$164 - 23 = \dots$	$546 - 35 = \dots$

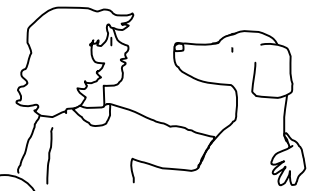
Effectue ces multiplications

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

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

# Calcul oral 6P

Prénom :



.....

.....

.....

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

.... +8=184	276+7=....	345+...=351	73+12=....	516+...=524
82+413=....	6+ ...= 72	123+16=....	94+...=102	14 + 55=....

Effectue ces soustractions

34 - 21 =...	174 -26=...	325-17=...	402 - 4 =...	135-28 =...
160- 3 =...	222 -15=...	99 -37 =...	164 -23=...	546 -37 =...

Effectue ces multiplications

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

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