

Ce1 calcul

Ex 1 p 94

<p>a. $76 + 9 = 76 + 4 + 5$ $76 + 9 = 80 + 5$ $76 + 9 = 85$</p> <p>b. $65 + 8 = 65 + 5 + 3$ $65 + 8 = 70 + 3$ $65 + 8 = 73$</p>	<p>c. $89 + 7 = 89 + 1 + 6$ $89 + 7 = 90 + 6$ $89 + 7 = 96$</p> <p>d. $78 + 6 = 78 + 2 + 4$ $78 + 6 = 80 + 4$ $78 + 6 = 84$</p>
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Ex 2 p 95

<p>a. $65 + 17 = 65 + 5 + 12$ $65 + 17 = 70 + 12$ $65 + 17 = 82$</p> <p>b. $43 + 38 = 43 + 7 + 31$ $43 + 38 = 50 + 31$ $43 + 38 = 81$</p>	<p>c. $38 + 56 = 38 + 2 + 54$ $38 + 56 = 40 + 54$ $38 + 56 = 94$</p> <p>d. $27 + 65 = 27 + 3 + 62$ $27 + 65 = 30 + 62$ $27 + 65 = 92$</p>
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Ex 3 p 95

$143 + 615 = 100 + 600 + 40 + 10 + 3 + 5$
 $143 + 615 = 700 + 50 + 8$
 $143 + 615 = 758$

Ex 4 p 95

<p>a) $123 + 118 = 123 + 7 + 111$ $= 130 + 111$ $= 241$</p> <p>c) $168 + 119 = 168 + 2 + 117$ $= 170 + 117$ $= 287$</p> <p>e) $115 + 128 = 115 + 5 + 123$ $= 120 + 123$ $= 243$</p> <p>g) $124 + 129 = 124 + 6 + 123$ $= 130 + 123$ $= 253$</p>	<p>b) $137 + 125 = 137 + 3 + 122$ $= 140 + 122$ $= 262$</p> <p>d) $134 + 127 = 134 + 6 + 121$ $= 140 + 121$ $= 261$</p> <p>f) $139 + 143 = 139 + 1 + 142$ $= 140 + 142$ $= 282$</p> <p>h) $146 + 128 = 146 + 4 + 124$ $= 150 + 124$ $= 274$</p>
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Ce2 calcul

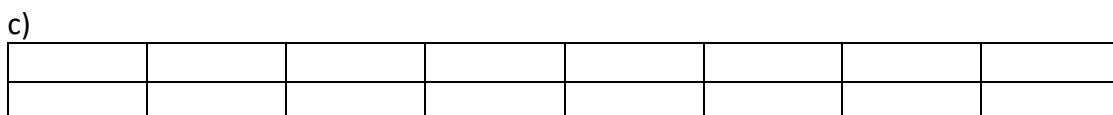
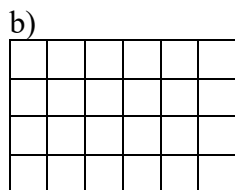
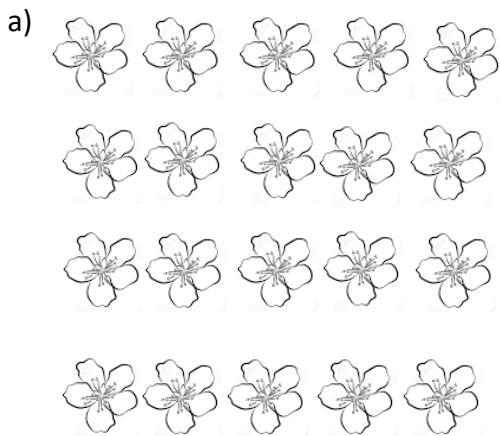
Ex 1 p 64

- a) 3 fois 25 règles
- b) 4 + 13 stylos
- c) 37 fois 60 craies
- d) 5 + 18 livres

Ex 2 p 64

- a) $4 \times 4 = 16$
- b) $5 \times 20 = 100$
- c) $3 \times 4 = 12$
- d) $2 \times 100 = 200$
- e) $8 \times 6 = 48$

Ex 3 p 64 (propositions... il y a plusieurs possibilités)



Ex 6 p 64

Calcul : $5 \times 9 = 45$

Phrase réponse : Ils ont préparé 45 cookies.

Ce1 numération

Ex 1 p 42

- a) Trois-cent-vingt-quatre
- b) Quatre-cent-quatre-vingt-six
- c) Sept-cent-cinq
- d) Cinq-cent-quarante-sept
- e) Neuf-cent-trente-huit
- f) Six-cent-soixante-dix

Ex 2 p 42

- a) 231
- b) 538
- c) 130
- d) 340
- e) 708
- f) 59

Ex 3 p 42

- a) 880
- b) 509
- c) 629
- d) 182
- e) 374
- f) 289

Ex 8 p 43

- a) 358
- b) 980
- c) 209
- d) 500

Ce2 numération

Ex 1 p 24

- a) 1 563
- b) 1 002
- c) 7 100
- d) 2 024

Ex 2 p 25

- a) sept-mille-six-cent-treize
- b) deux-mille-huit-cents

Ex 3 p 25

- a) 9 250
- b) 4 620
- c) 7 326
- d) 3 860

Ex 4 p 25

- 7 218 : sept-mille-deux-cent-dix-huit
- 5 472 : cinq-mille-quatre-cent-soixante-douze
- 2 999 : deux-mille-neuf-cent-quatre-vingt-dix-neuf
- 9 613 : neuf-mille-six-cent-treize
- 8 724 : huit-mille-sept-cent-vingt-quatre
- 6 241 : six-mille-deux-cent-quarante-et-un
- 3 785 : trois-mille-sept-cent-quatre-vingt-cinq
- 1 111 : mille-cent-onze

Ex 9 p 25

5	6	8	3
1	8	3	5
4	7	0	1
2	0	0	3