

Corrections semaine 1 MATHEMATIQUES

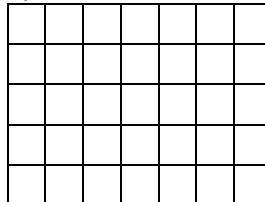
Ce1 calcul

Ex 1 p 84

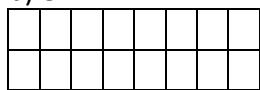
- a) 9×2
- b) 8×3
- c) 4×5
- d) 5×3
- e) 5×6

Ex 2 p 84

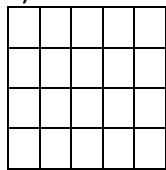
- a) 5×7



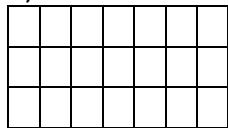
- b) 8×2



- c) 4×5



- d) 7×3



Ex 3 p 85

- a) 2×5
- b) 5×8
- c) 3×6
- d) 2×9
- e) 7×4
- f) 3×10
- g) 8×2
- h) 4×7

Ex 5 p 85

- a) $4 + 4 + 4 + 4 + 4 + 4 + 4 + 4 / 4 \times 8 / 8 \times 4$
- b) $6 \times 5 / 6 + 6 + 6 + 6 + 6 / 5 + 5 + 5 + 5 + 5 + 5$

Ce1 numération

Ex 1 p 36

67, 69, 72, 79, 81, 83

Ex 2 p 36

124, 127, 129, 133, 135, 138

Ex 3 p 37

172, 175, 178, 181, 185, 187

Ex 6 p 37

- a) 40, 60, 80, 100, 130, 190
- b) 10, 50, 80, 100, 140, 170

Ce2 calcul

Ex 1 p 62 (à poser en colonnes)

- a) $49 \times 12 = 98 + 490 = 588$
- b) $67 \times 35 = 335 + 2010 = 2345$
- c) $123 \times 45 = 615 + 4920 = 5535$
- d) $378 \times 26 = 2268 + 7560 = 9828$

Ex 2 p 63

- a) - $31 \times 13 = 93 + 310 = 403$
- $43 \times 22 = 86 + 860 = 946$
- b) - $128 \times 41 = 128 + 5120 = 5248$
- $450 \times 15 = 2250 + 4500 = 6750$

Ex 4 p 63

Calcul : $250 \times 14 = 1000 + 2500 = 3500$

Phrase réponse : Pour une table de 14 personnes, il faut 3500g (ou 3kg et 500g) de viande.

Ex 5 p 63

- a) - $56 \times 28 = 448 + 1120 = 1568$
- $127 \times 64 = 508 + 7620 = 8128$
- b) - $148 \times 59 = 1332 + 7400 = 8732$
- $218 \times 23 = 654 + 4360 = 5014$

Ce2 numération

Ex 4 p 18

Bleu : 84, 280,

Jaune : 500, 432, 598

Rouge : 611

Vert : 750, 810

Ex 5 p 19

- a) 490 c) 590 e) 640
- b) 570 d) 620 f) 730

Ex 6 p 19



Ex 7 p 19

