



MATHS

CE2

CALIA

★ a)

$10 + 7 = \dots$

★ b)

$10 + 3 = \dots$

★ c)

$8 + 10 = \dots$

★ d)

$20 + 6 = \dots$

★ e)

$5 + 20 = \dots$

★ f)

$3 + 1 + 7 = \dots$

★ g)

$19 - 9 = \dots$

★ h)

$23 - 20 = \dots$

★ i)

$26 - 6 = \dots$

★ j)

$15 - 5 = 1$

★ k)

$28 - 10 = \dots$

★ l)

$17 - 7 = \dots$



MATHS

CE2

CALIB

★ a)

$7 + 5 + 5 = \dots$

★ b)

$8 + 6 + 2 = \dots$

★ c)

$1 + 4 + 9 = \dots$

★ d)

$3 + 7 + 5 = \dots$

★ e)

$68 = 60 + \dots$

★ f)

$72 = 70 + \dots$

★ g)

$97 - \dots = 90$

★ h)

$78 - 8 = \dots$

★ i)

$83 - 80 = \dots$

★ j)

$64 - \dots = 4$

★ k)

$79 - \dots = 19$

★ l)

$93 - 13 = \dots$



MATHS

CE2

CALIC

★ a)

$84 = \dots + 4$

★ b)

$95 = \dots + 5$

★ c)

$9 + \dots = 12$

★ d)

$9 + \dots = 14$

★ e)

$8 + \dots = 15$

★ f)

$7 + \dots = 13$

★ g)

$15 - 9 = \dots$

★ h)

$14 - 8 = \dots$

★ i)

$12 - 7 = \dots$

★ j)

$13 - 9 = \dots$

★ k)

$13 - \dots = 9$

★ l)

$12 - \dots = 9$



MATHS

CE2

CALID

★ a)

$83 = \dots + 3$

★ b)

$97 = \dots + 7$

★ c)

$9 + \dots = 18$

★ d)

$9 + \dots = 17$

★ e)

$8 + \dots = 13$

★ f)

$7 + \dots = 19$

★ g)

$15 - 4 = \dots$

★ h)

$14 - 6 = \dots$

★ i)

$12 - 9 = \dots$

★ j)

$13 - 8 = \dots$

★ k)

$13 - \dots = 6$

★ l)

$12 - \dots = 8$



MATHS

CE2

CALIE

★ a)

$10 + 6 = \dots$

★ b)

$10 + 2 = \dots$

★ c)

$9 + 10 = \dots$

★ d)

$20 + 7 = \dots$

★ e)

$4 + 20 = \dots$

★ f)

$6 + 4 + 3 = \dots$

★ g)

$23 - 3 = \dots$

★ h)

$43 - 40 = \dots$

★ i)

$36 - 6 = \dots$

★ j)

$75 - 5 = \dots$

★ k)

$65 - 10 = \dots$

★ l)

$69 - 9 = \dots$



MATHS

CE2

CALIF

★ a)

$6 + 4 + 9 = \dots$

★ b)

$8 + 4 + 2 = \dots$

★ c)

$1 + 7 + 9 = \dots$

★ d)

$4 + 7 + 3 = \dots$

★ e)

$78 = 60 + \dots$

★ f)

$75 = 60 + \dots$

★ g)

$97 - \dots = 80$

★ h)

$78 - 18 = \dots$

★ i)

$85 - 80 = \dots$

★ j)

$74 - \dots = 14$

★ k)

$79 - \dots = 9$

★ l)

$93 - 3 = \dots$



MATHS

CE2

CAL2A

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$36 + 19 =$$

★ b)

$$54 + 29 =$$

★★ c)

$$27 + 28 =$$

★★ d)

$$29 + 29 =$$

★★★ e)

$$39 + 29 =$$

★★★★ f)

$$38 + 29 =$$



MATHS

CE2

CAL2B

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$24 + 19 =$$

★ b)

$$35 + 29 =$$

★★ c)

$$43 + 28 =$$

★★ d)

$$13 + 29 =$$

★★★ e)

$$17 + 29 =$$

★★★★ f)

$$34 + 29 =$$



MATHS

CE2

CAL2C

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$36 + 25 =$$

★ b)

$$54 + 17 =$$

★★ c)

$$27 + 38 =$$

★★ d)

$$29 + 34 =$$

★★★ e)

$$39 + 15 =$$

★★★★ f)

$$38 + 16 =$$



MATHS

CE2

CAL2D

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$14 + 26 =$$

★ b)

$$26 + 12 =$$

★★ c)

$$34 + 48 =$$

★★ d)

$$16 + 32 =$$

★★★ e)

$$34 + 17 =$$

★★★★ f)

$$45 + 37 =$$



MATHS

CE2

CAL2E

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$44 + 27 =$$

★ b)

$$48 + 31 =$$

★★ c)

$$57 + 15 =$$

★★ d)

$$28 + 48 =$$

★★★ e)

$$51 + 29 =$$

★★★★ f)

$$61 + 18 =$$



MATHS

CE2

CAL2F

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$56 + 14 =$$

★ b)

$$37 + 36 =$$

★★ c)

$$25 + 47 =$$

★★ d)

$$67 + 14 =$$

★★★ e)

$$48 + 13 =$$

★★★★ f)

$$27 + 12 =$$



MATHS

CE2

CAL2G

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$33 + 18 =$$

★ b)

$$55 + 16 =$$

★★ c)

$$29 + 12 =$$

★★ d)

$$36 + 18 =$$

★★★★ e)

$$42 + 17 =$$

★★★★ f)

$$52 + 18 =$$



MATHS

CE2

CAL2H

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$58 + 24 =$$

★ b)

$$22 + 19 =$$

★★ c)

$$13 + 48 =$$

★★ d)

$$11 + 47 =$$

★★★★ e)

$$41 + 58 =$$

★★★★ f)

$$32 + 37 =$$



MATHS

CE2

CAL2I

Exemple :

$$56 + 39 = 50 + 30 + 6 + 9 = 80 + 15 = 95$$

★ a)

$$44 + 18 =$$

★ b)

$$28 + 52 =$$

★★ c)

$$67 + 14 =$$

★★ d)

$$45 + 29 =$$

★★★★ e)

$$72 + 15 =$$

★★★★ f)

$$27 + 49 =$$

MATHS

CE2

CAL3A



- ★ a) $200 + 300 =$ ★ b) $400 + 70 + 8 =$ ★★ c) $4 + 50 + 200 =$ ★★★ d) $500 + 36 =$
- ★ e) $600 - 20 =$ ★ f) $470 - 300 =$ ★★ g) $540 - 30 =$ ★★★ h) $386 - 80 =$

MATHS

CE2

CAL3B



- ★ a) $400 + 8 =$ ★ b) $9 + 200 + 30 =$ ★★ c) $253 + 100 =$ ★★★ d) $372 + 10 =$
- ★ e) $279 - 70 =$ ★ f) $308 - 108 =$ ★★ g) $434 - 100 =$ ★★★ h) $334 - 10 =$

MATHS

CE2

CAL3C



- ★ a) $400 + 100 =$ ★ b) $200 + 30 + 3 =$ ★★ c) $7 + 80 + 200 =$ ★★★ d) $400 + 27 =$
- ★ e) $235 - 20 =$ ★ f) $412 - 200 =$ ★★ g) $336 - 30 =$ ★★★ h) $287 - 80 =$

MATHS

CE2

CAL3D



- ★ a) $200 + 12 =$ ★ b) $6 + 300 + 40 =$ ★★ c) $352 + 100 =$ ★★★ d) $273 + 10 =$
- ★ e) $379 - 70 =$ ★ f) $312 - 112 =$ ★★ g) $154 - 100 =$ ★★★ h) $427 - 10 =$

MATHS

CE2

CAL3E



- ★ a) $400 + 140 =$ ★ b) $200 + 80 + 9 =$ ★★ c) $1 + 10 + 400 =$ ★★★ d) $100 + 97 =$
- ★ e) $440 - 40 =$ ★ f) $276 - 200 =$ ★★ g) $154 - 40 =$ ★★★ h) $297 - 80 =$

MATHS

CE2

CAL3F



- ★ a) $311 + 8 =$ ★ b) $4 + 100 + 60 =$ ★★ c) $375 + 100 =$ ★★★ d) $409 + 10 =$
- ★ e) $467 - 60 =$ ★ f) $275 - 160 =$ ★★ g) $428 - 100 =$ ★★★ h) $153 - 10 =$

MATHS

CE2

CAL3G



- ★ a) $120 + 300 =$ ★ b) $100 + 60 + 3 =$ ★★ c) $2 + 40 + 300 =$ ★★★ d) $100 + 62 =$
- ★ e) $314 - 14 =$ ★ f) $413 - 210 =$ ★★ g) $367 - 30 =$ ★★★ h) $167 - 50 =$

MATHS

CE2

CAL3H



- ★ a) $210 + 8 =$ ★ b) $5 + 100 =$ ★★ c) $511 + 100 =$ ★★★ d) $281 + 10 =$
- ★ e) $341 - 20 =$ ★ f) $271 - 171 =$ ★★ g) $413 - 100 =$ ★★★ h) $176 - 10 =$

MATHS

CE2

CAL4A

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$254 + 28$$

★ b)

$$26 + 35 + 14$$

★★ c)

$$174 + 69$$

★★★★ d)

$$331 + 14 + 9$$

MATHS

CE2

CAL4B

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$418 + 74$$

★ b)

$$41 + 67 + 38$$

★★ c)

$$275 + 23 + 87$$

★★★★ d)

$$329 + 51 + 7$$

MATHS

CE2

CAL4C

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$316 + 25 + 13$$

★ b)

$$305 + 9 + 28$$

★★ c)

$$415 + 77 + 2$$

★★★★ d)

$$284 + 36 + 24$$

MATHS

CE2

CAL4D

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$345 + 127$$

★ b)

$$229 + 51 + 7$$

★★ c)

$$314 + 5 + 413$$

★★★★ d)

$$166 + 77 + 99$$

MATHS

CE2

CAL4E

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$305 + 9 + 134$$

★ b)

$$35 + 16 + 76$$

★★ c)

$$332 + 164$$

★★★★ d)

$$412 + 121 + 312$$

MATHS

CE2

CAL4F

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$231 + 241 + 8$$

★ b)

$$383 + 131 + 9$$

★★ c)

$$63 + 47 + 154$$

★★★★ d)

$$53 + 135 + 42$$

MATHS

CE2

CAL4G

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$215 + 413$$

★ b)

$$330 + 17 + 43$$

★★ c)

$$212 + 57 + 175$$

★★★★ d)

$$42 + 89 + 143$$

MATHS

CE2

CAL4H

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$415 + 245 + 8$$

★ b)

$$108 + 238 + 13$$

★★ c)

$$350 + 78 + 24$$

★★★★ d)

$$225 + 225 + 5$$

MATHS

CE2

CAL4I

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$219 + 413 + 7$$

★ b)

$$423 + 121 + 56$$

★★ c)

$$363 + 51 + 71$$

★★★★ d)

$$314 + 63 + 17$$

MATHS

CE2

CAL4J

Exercice 1 : Pose sur ton cahier et calcule.



★ a)

$$198 + 64 + 34$$

★ b)

$$42 + 74 + 143$$

★★ c)

$$421 + 31 + 34$$

★★★★ d)

$$311 + 93 + 123$$



MATHS

CE2

CAL5A

★ a) $60 + \underline{\quad} = 100$ ★ b) $80 + \underline{\quad} = 100$ ★ c) $40 + \underline{\quad} = 100$

★ d) $34 + \underline{\quad} = 40$ ★★★ e) $48 + \underline{\quad} = 50$ ★★★★★ f) $29 + \underline{\quad} = 30$

★ g) $37 + \underline{\quad} = 60$ ★★★ h) $82 + \underline{\quad} = 100$ ★★★★★ i) $28 + \underline{\quad} = 50$



MATHS

CE2

CAL5B

★ a) $50 + \underline{\quad} = 100$ ★ b) $20 + \underline{\quad} = 100$ ★ c) $10 + \underline{\quad} = 100$

★ d) $65 + \underline{\quad} = 70$ ★★★ e) $57 + \underline{\quad} = 60$ ★★★★★ f) $86 + \underline{\quad} = 90$

★ g) $65 + \underline{\quad} = 90$ ★★★ h) $39 + \underline{\quad} = 60$ ★★★★★ i) $42 + \underline{\quad} = 80$



MATHS

CE2

CAL5C

★ a) $20 + \underline{\quad} = 100$ ★ b) $70 + \underline{\quad} = 100$ ★ c) $30 + \underline{\quad} = 100$

★ d) $28 + \underline{\quad} = 30$ ★★★ e) $57 + \underline{\quad} = 60$ ★★★★★ f) $43 + \underline{\quad} = 50$

★ g) $76 + \underline{\quad} = 90$ ★★★ h) $25 + \underline{\quad} = 40$ ★★★★★ i) $53 + \underline{\quad} = 70$



MATHS

CE2

CALD

★ a) $30 + \underline{\quad} = 100$ ★ b) $60 + \underline{\quad} = 100$ ★ c) $90 + \underline{\quad} = 100$

★ d) $64 + \underline{\quad} = 70$ ★★★ e) $83 + \underline{\quad} = 90$ ★★★★★ f) $33 + \underline{\quad} = 40$

★ g) $36 + \underline{\quad} = 50$ ★★★ h) $18 + \underline{\quad} = 30$ ★★★★★ i) $65 + \underline{\quad} = 80$



MATHS

CE2

CAL5E

★ a) $50 + \underline{\quad} = 100$ ★ b) $10 + \underline{\quad} = 100$ ★ c) $80 + \underline{\quad} = 100$

★ d) $61 + \underline{\quad} = 70$ ★★ e) $37 + \underline{\quad} = 40$ ★★★ f) $44 + \underline{\quad} = 50$

★ g) $12 + \underline{\quad} = 40$ ★★ h) $26 + \underline{\quad} = 50$ ★★★ i) $49 + \underline{\quad} = 80$



MATHS

CE2

CAL5F

★ a) $60 + \underline{\quad} = 100$ ★ b) $40 + \underline{\quad} = 100$ ★ c) $20 + \underline{\quad} = 100$

★ d) $78 + \underline{\quad} = 80$ ★★ e) $84 + \underline{\quad} = 90$ ★★★ f) $61 + \underline{\quad} = 70$

★ g) $55 + \underline{\quad} = 80$ ★★ h) $13 + \underline{\quad} = 30$ ★★★ i) $47 + \underline{\quad} = 70$



MATHS

CE2

CAL5G

★ a) $30 + \underline{\quad} = 100$ ★ b) $40 + \underline{\quad} = 100$ ★ c) $50 + \underline{\quad} = 100$

★ d) $35 + \underline{\quad} = 40$ ★★ e) $17 + \underline{\quad} = 20$ ★★★ f) $53 + \underline{\quad} = 60$

★ g) $73 + \underline{\quad} = 90$ ★★ h) $18 + \underline{\quad} = 40$ ★★★ i) $52 + \underline{\quad} = 90$



MATHS

CE2

CAL5H

★ a) $10 + \underline{\quad} = 100$ ★ b) $50 + \underline{\quad} = 100$ ★ c) $90 + \underline{\quad} = 100$

★ d) $37 + \underline{\quad} = 40$ ★★ e) $45 + \underline{\quad} = 50$ ★★★ f) $23 + \underline{\quad} = 30$

★ g) $52 + \underline{\quad} = 80$ ★★ h) $28 + \underline{\quad} = 60$ ★★★ i) $67 + \underline{\quad} = 90$

