

Ce que je sais faire en : calcul posé

Date

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|------------------|---|--|
| Ceinture blanche | Additions avec retenue | |
| Ceinture jaune | Soustractions avec retenue | |
| Ceinture orange | Additions et soustractions | |
| Ceinture verte | Multiplication par un nombre à 1 chiffre | |
| Ceinture bleue | Multiplication par un nombre à 2 chiffres | |
| Ceinture marron | Division (diviseur à 1 chiffre) | |
| Ceinture noire | Les 4 opérations | |

Ce livret appartient à : _____





CEINTURE BLANCHE

Si tu as 3 fois deuxX étoiles, tu obtiens la ceinture blanche.

1

$46 + 36$

$153 + 39$

$621 + 194$

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2

$53 + 82$

$231 + 464$

$324 + 49$

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3

$67 + 64$

$64 + 528$

$321 + 553$

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CEINTURE BLANCHE

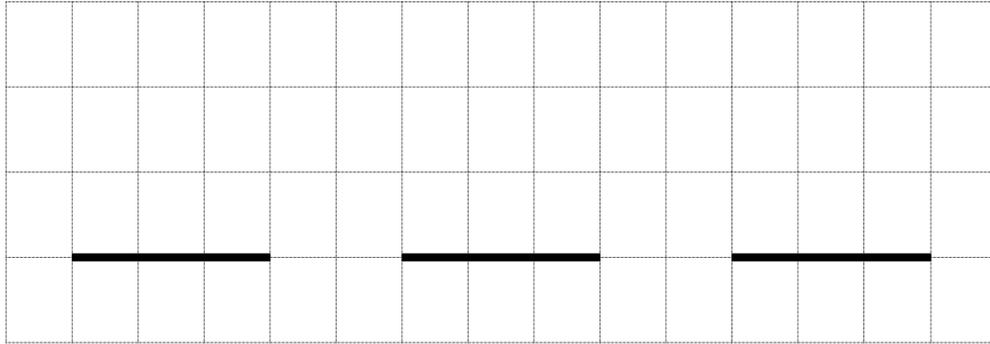
Si tu as 3 fois deuxX étoiles, tu obtiens la ceinture blanche.

4

$57 + 17$

$46 + 126$

$264 + 391$

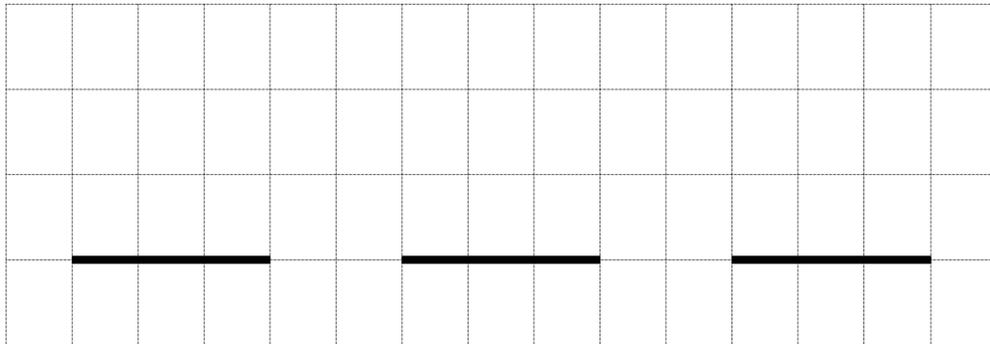


5

$52 + 54$

$180 + 317$

$503 + 57$

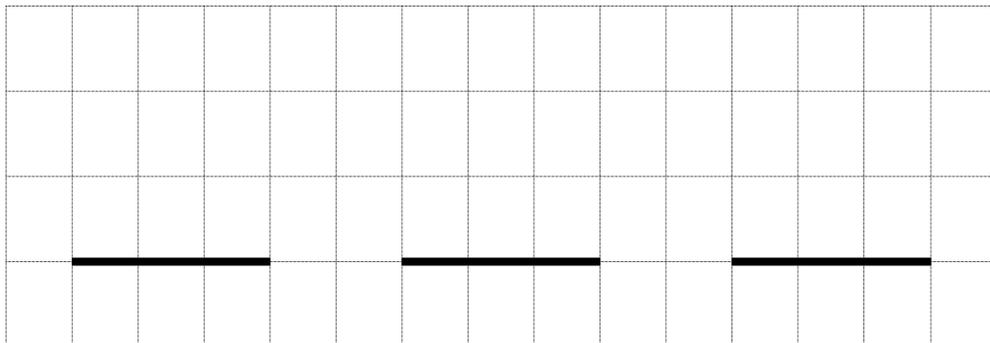


6

$48 + 84$

$644 + 53$

$782 + 154$





CEINTURE BLANCHE

Si tu as 3 fois deuxX étoiles, tu obtiens la ceinture blanche.

7

$62 + 29$

$305 + 53$

$176 + 274$

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8

$64 + 84$

$374 + 271$

$360 + 29$

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9

$83 + 87$

$49 + 237$

$154 + 452$

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CEINTURE JAUNE

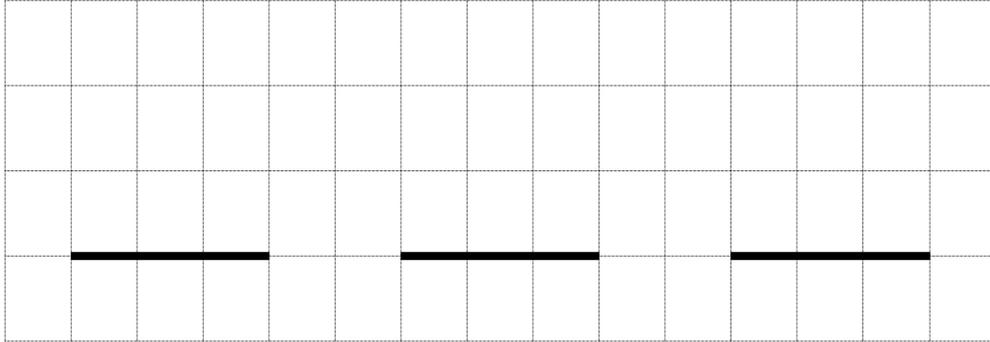
Si tu as 3 fois deux étoiles, tu obtiens la ceinture jaune.

1

$485 - 159$

$259 - 86$

$354 - 203$

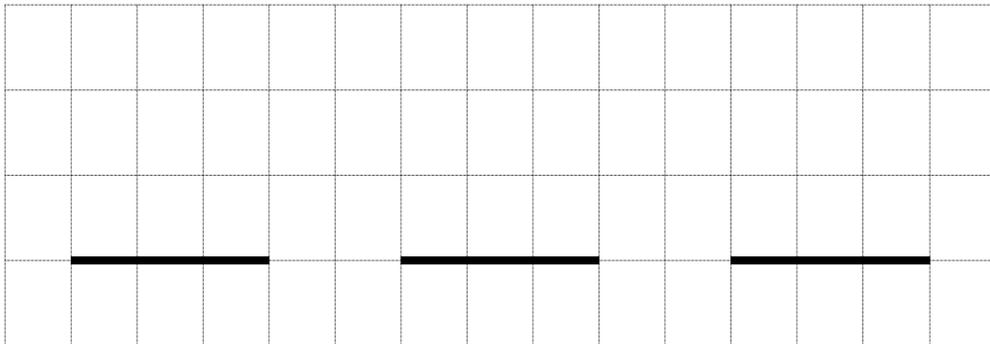


2

$637 - 82$

$289 - 197$

$750 - 236$

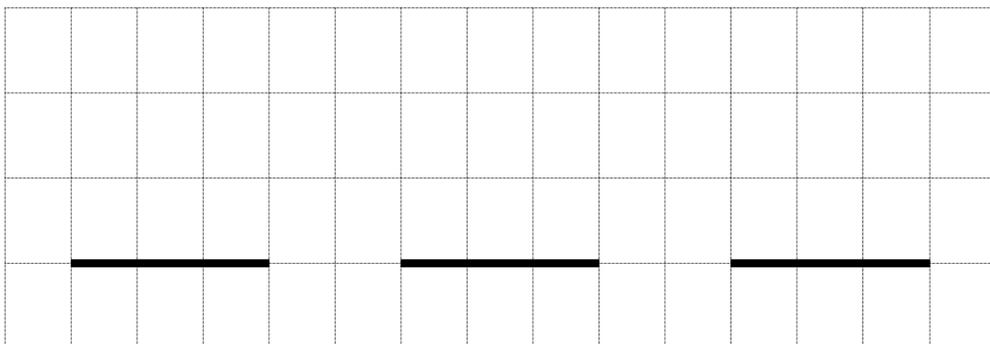


3

$456 - 208$

$369 - 86$

$620 - 110$





CEINTURE JAUNE

Si tu as 3 fois deux étoiles, tu obtiens la ceinture jaune.

4

$368 - 75$

$461 - 80$

$509 - 426$

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5

$698 - 352$

$256 - 34$

$405 - 123$

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6

$586 - 96$

$485 - 192$

$279 - 128$

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CEINTURE JAUNE

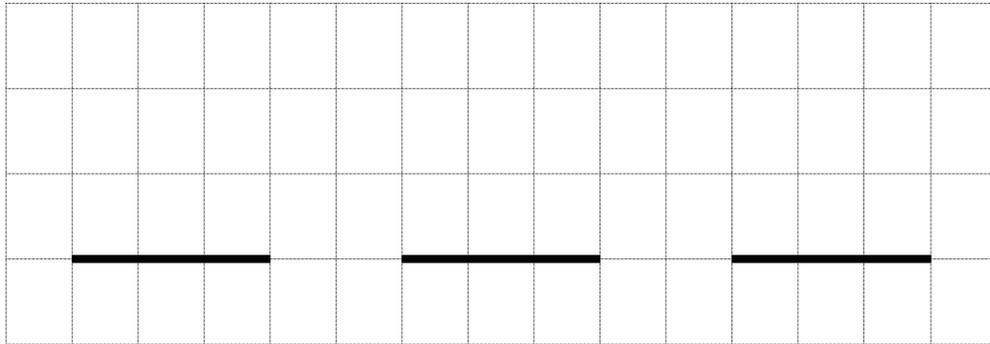
Si tu as 3 fois deux étoiles, tu obtiens la ceinture jaune.

7

$625 - 410$

$362 - 82$

$256 - 172$

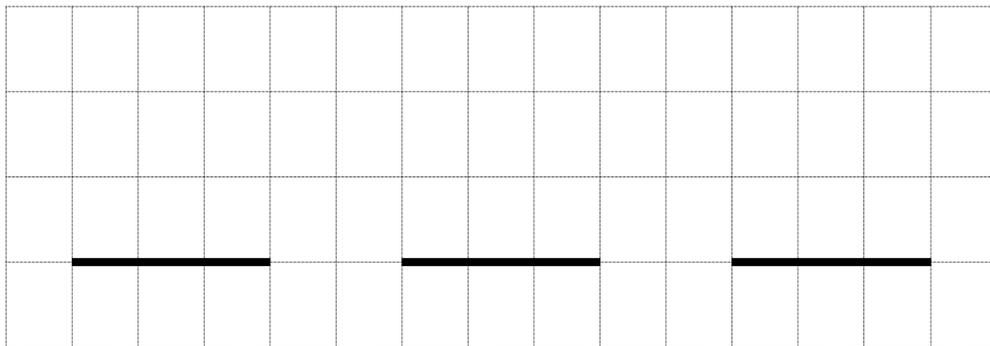


8

$534 - 526$

$926 - 403$

$345 - 34$

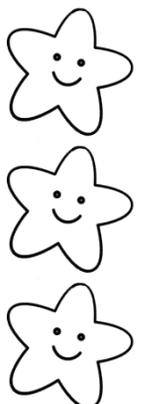
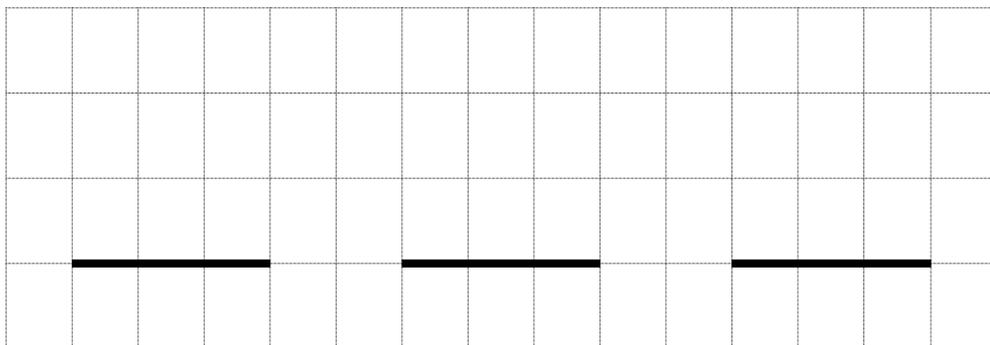


9

$603 - 123$

$584 - 66$

$652 - 125$





CEINTURE ORANGE

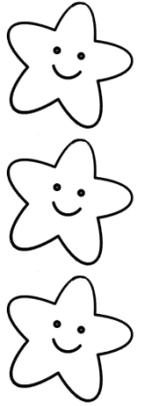
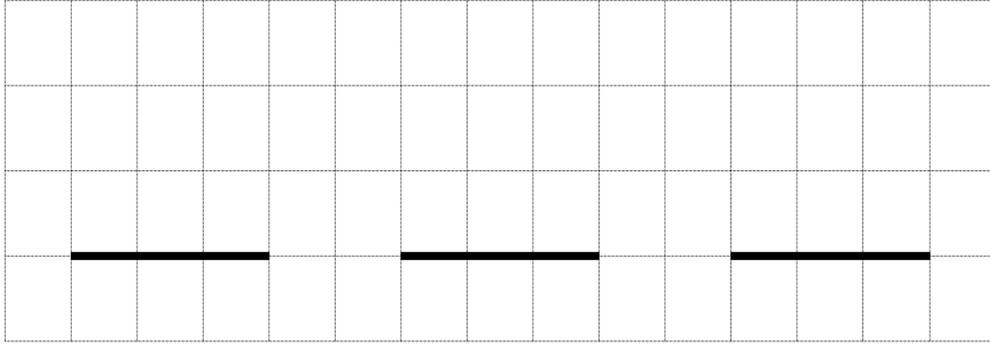
Si tu as 3 fois deux étoiles, tu obtiens la ceinture orange.

1

$485 + 159$

$308 - 85$

$354 + 208$

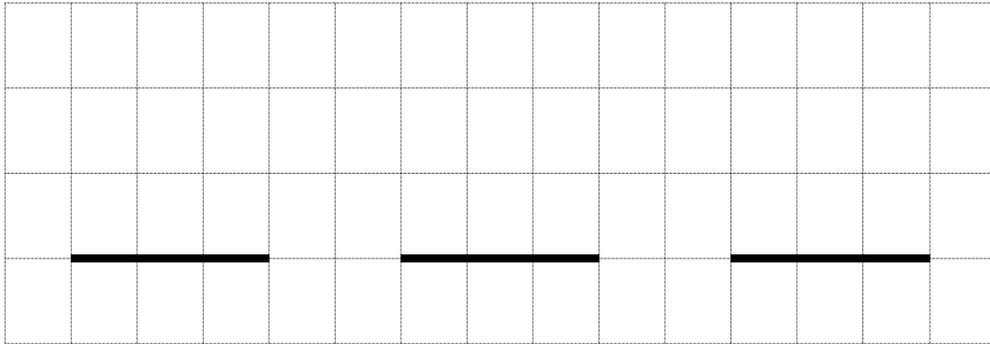


2

$581 - 42$

$289 + 197$

$705 - 358$

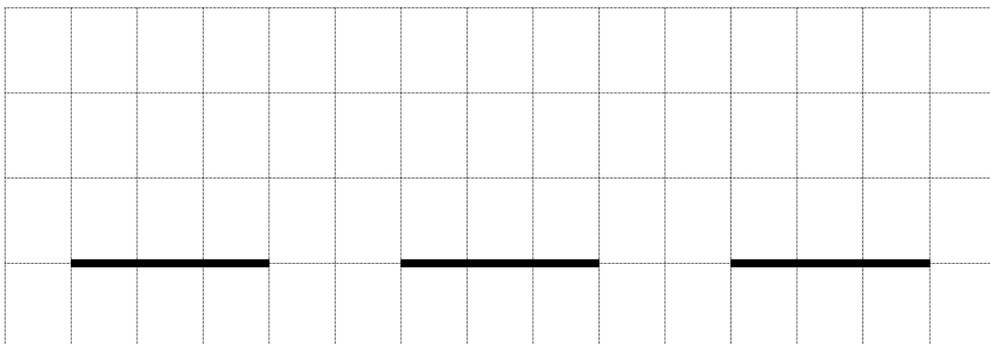


3

$456 + 208$

$742 - 78$

$620 + 192$





CEINTURE ORANGE

Si tu as 3 fois deux étoiles, tu obtiens la ceinture orange.

4

$368 + 75$

$320 - 96$

$509 + 426$

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5

$698 + 352$

$457 - 296$

$405 + 123$

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6

$603 - 121$

$485 + 192$

$662 - 75$

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CEINTURE ORANGE

Si tu as 3 fois deux étoiles, tu obtiens la ceinture orange

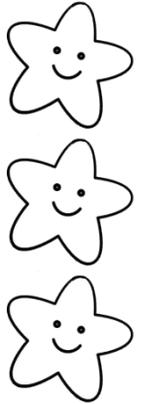
7

$625 + 410$

$520 - 75$

$256 + 172$

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8

$407 - 47$

$926 + 403$

$459 - 285$

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9

$603 + 123$

$741 - 189$

$652 + 125$

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CEINTURE VERTE

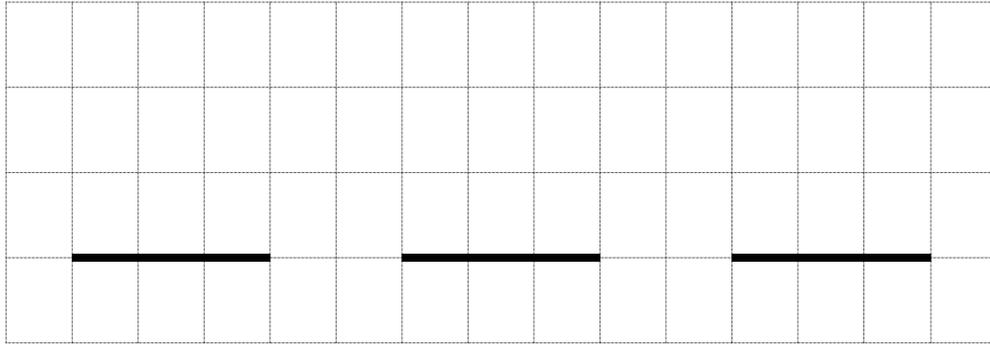
Si tu as 3 fois deux étoiles, tu obtiens la ceinture verte.

1

243×2

132×4

111×5

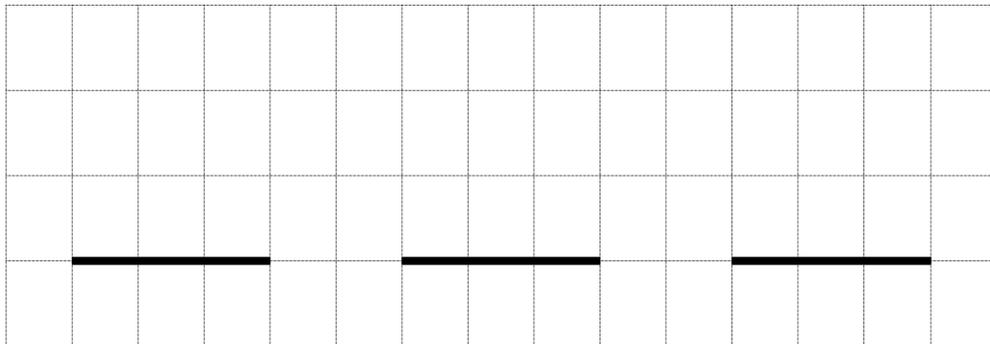


2

345×3

701×7

462×6

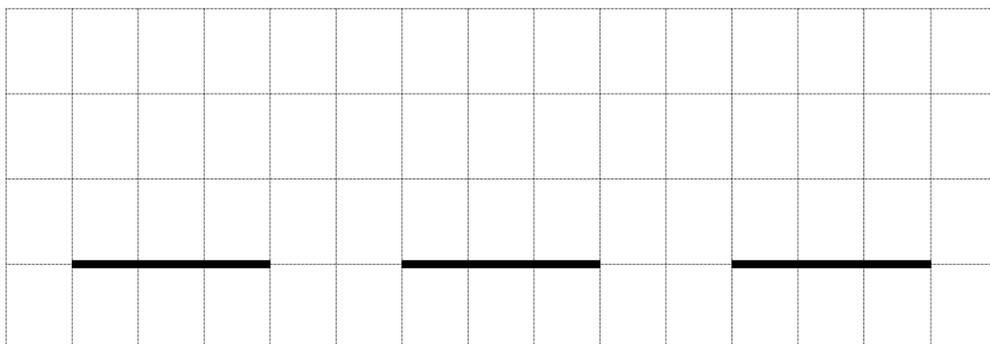


3

790×8

935×9

248×4





CEINTURE VERTE

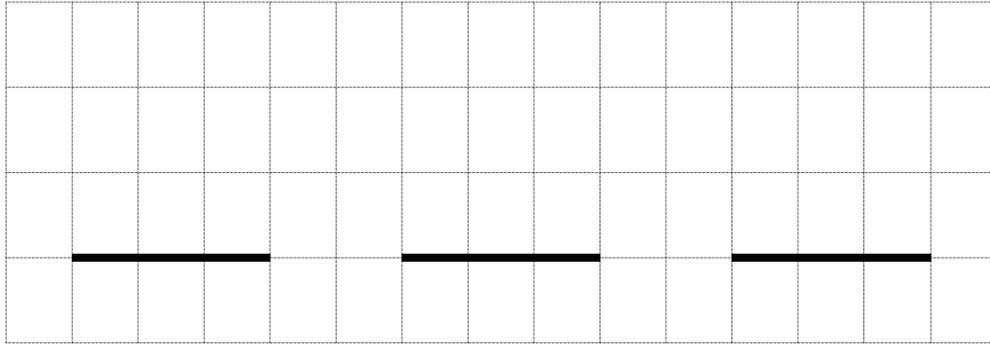
Si tu as 3 fois deux étoiles, tu obtiens la ceinture verte.

4

685×2

304×4

867×5

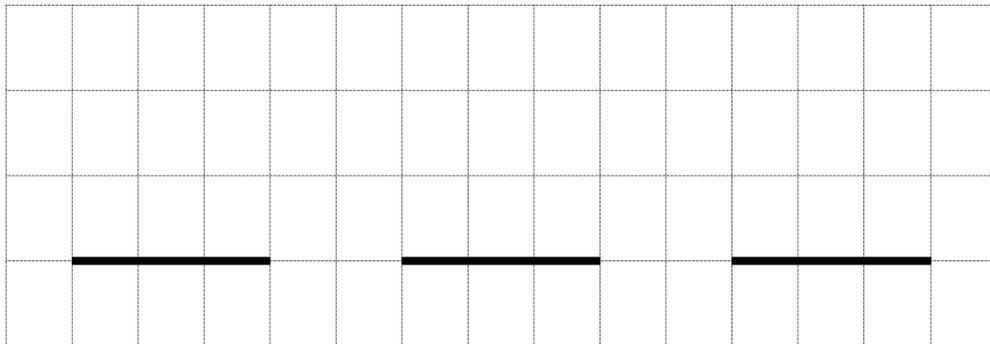


5

267×3

125×7

360×6

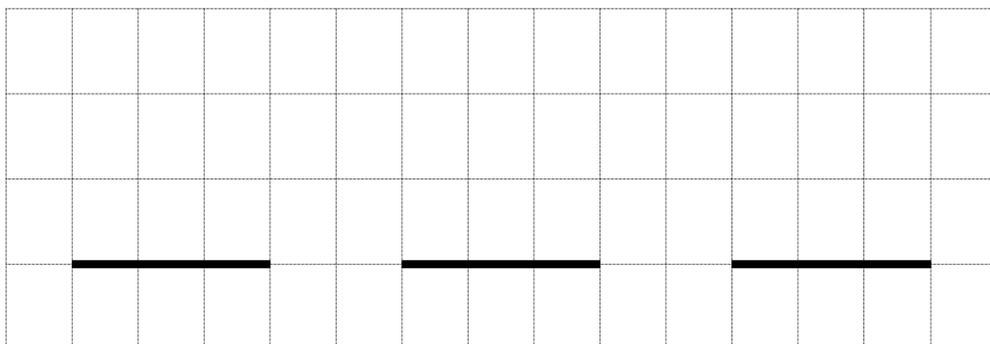


6

342×8

545×9

248×7





CEINTURE VERTE

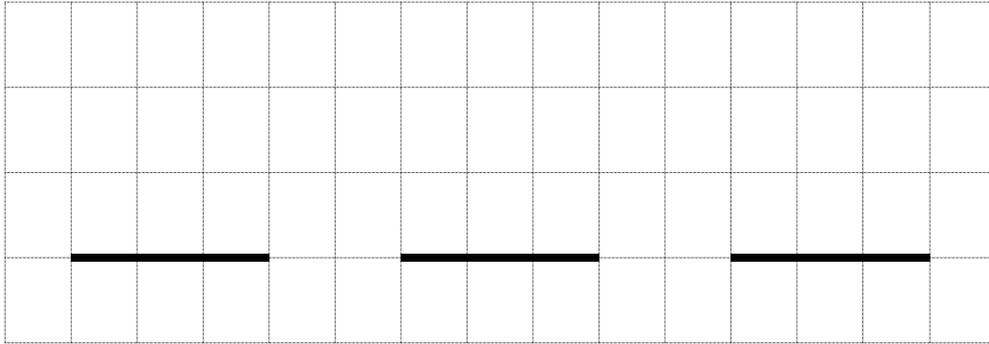
Si tu as 3 fois deux étoiles, tu obtiens la ceinture verte

7

894×2

675×4

608×5

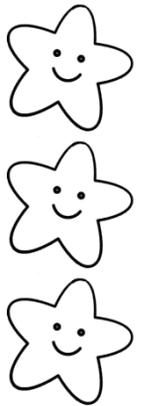
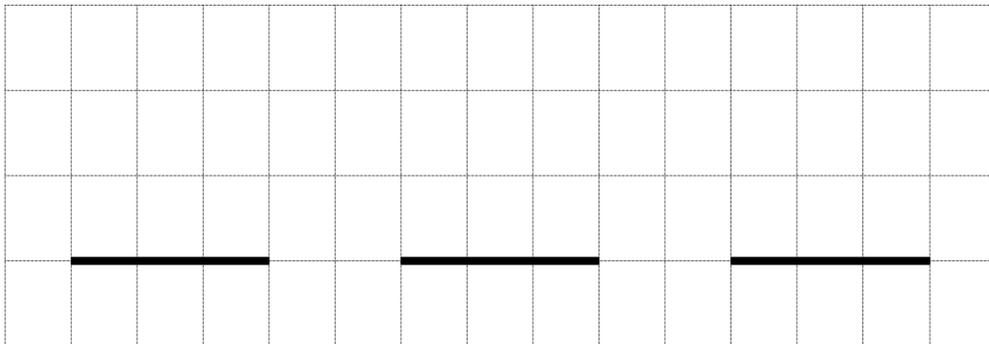


8

759×3

540×7

123×6

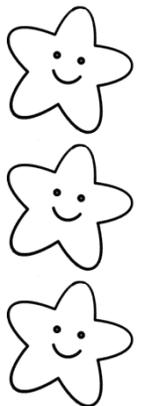
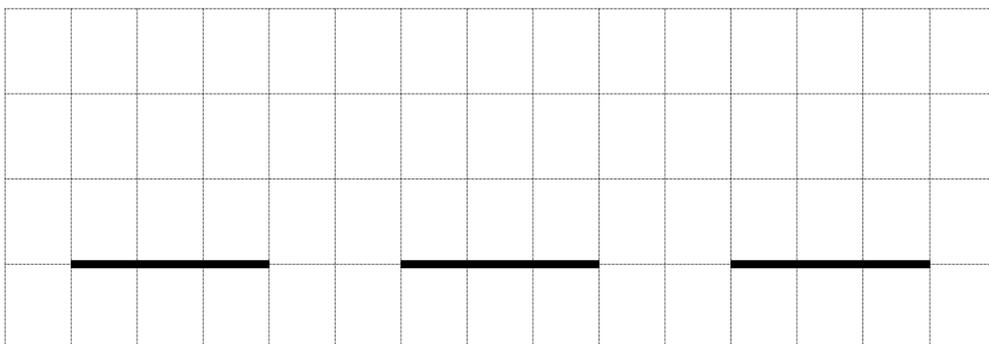


9

318×8

637×9

456×6



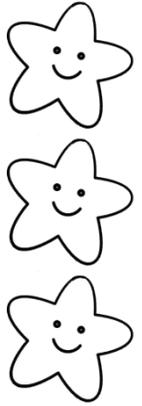


CEINTURE MARRON

Si tu as 3 fois deux étoiles, tu obtiens la ceinture marron.

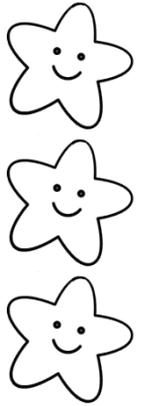
1

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|---|---|---|---|--|--|---|---|---|---|---|---|---|
| 4 | 2 | 7 | 5 | | | 9 | 3 | 3 | 6 | 2 | 8 | 6 |
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2

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|---|---|---|---|--|--|---|---|---|---|---|---|---|
| 2 | 5 | 8 | 2 | | | 7 | 1 | 4 | 3 | 4 | 2 | 8 |
| | | | | | | | | | | | | |
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3

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|---|---|---|---|--|--|---|---|---|---|---|---|---|
| 7 | 9 | 1 | 7 | | | 4 | 5 | 9 | 8 | 4 | 2 | 6 |
| | | | | | | | | | | | | |
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CEINTURE MARRON

Si tu as 3 fois deux étoiles, tu obtiens la ceinture marron.

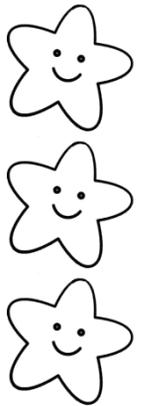
4

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|---|---|---|---|--|--|---|---|---|---|---|---|---|
| 5 | 3 | 1 | 5 | | | 5 | 2 | 3 | 7 | 2 | 9 | 6 |
| | | | | | | | | | | | | |
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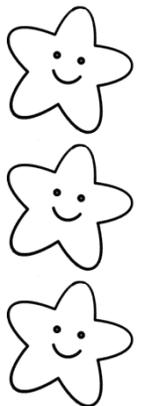
5

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|---|---|---|---|--|--|---|---|---|---|---|---|---|
| 9 | 5 | 4 | 2 | | | 8 | 2 | 4 | 8 | 7 | 3 | 8 |
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6

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|---|---|---|---|--|--|---|---|---|---|---|---|---|
| 2 | 1 | 7 | 7 | | | 9 | 9 | 9 | 9 | 4 | 1 | 7 |
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CEINTURE MARRON

Si tu as 3 fois deux étoiles, tu obtiens la ceinture marron.

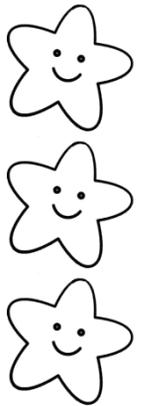
7

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| 8 | 5 | 4 | 3 | | | 8 | 6 | 6 | 7 | 1 | 3 | 5 |
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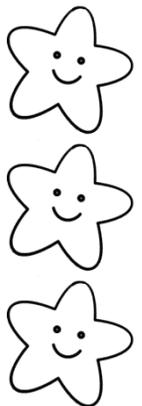
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| 6 | 4 | 5 | 2 | | | 9 | 7 | 8 | 5 | 3 | 7 | 4 |
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9

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| 1 | 8 | 9 | 9 | | | 8 | 9 | 7 | 6 | 4 | 3 | 8 |
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CEINTURE NOIRE

Si tu as 3 fois deux étoiles, tu obtiens la ceinture noire.

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| 5 | 9 | 2 | | 4 |
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352×58

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$846 + 329$

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2

$492 - 57$

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743×3

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|---|---|---|--|---|
| 7 | 4 | 3 | | 3 |
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753×47

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3

$329 + 97$

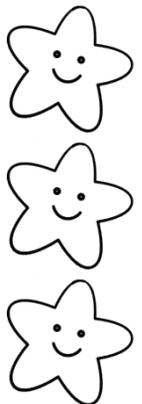
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629×69

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$708 - 98$

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CEINTURE NOIRE

Si tu as 3 fois deux étoiles, tu obtiens la ceinture noire.

7

| | | | | |
|---|---|---|--|---|
| 2 | 3 | 8 | | 7 |
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632×43

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$429 + 95$

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8

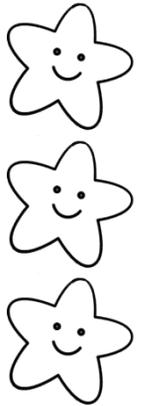
$369 - 78$

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|---|---|---|--|---|
| 4 | 4 | 3 | | 8 |
| | | | | |
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249×76

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9

$352 + 487$

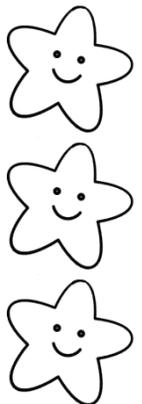
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473×52

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$535 - 263$

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CEINTURE NOIRE

Si tu as 3 fois deux étoiles, tu obtiens la ceinture noire.

4

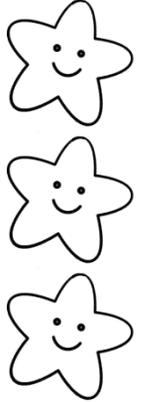
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|---|---|---|--|---|
| 6 | 2 | 8 | | 5 |
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408×49

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$429 + 259$

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5

$753 - 409$

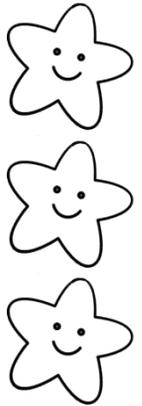
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843×6

| | | | | |
|---|---|---|--|---|
| 8 | 4 | 3 | | 6 |
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725×53

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6

$454 + 729$

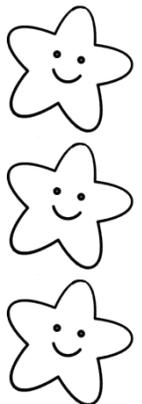
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548×96

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$193 - 76$

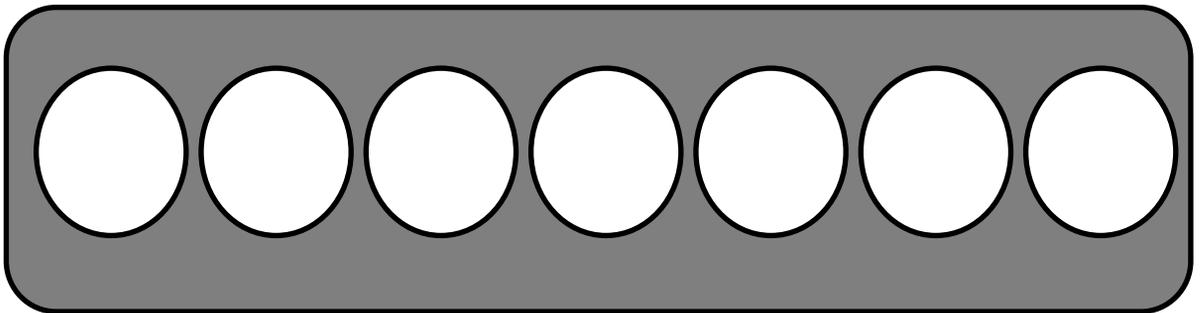
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DIPLÔME DE CALCUL POSE

Décerné à _____

Pour avoir validé les ceintures suivantes :

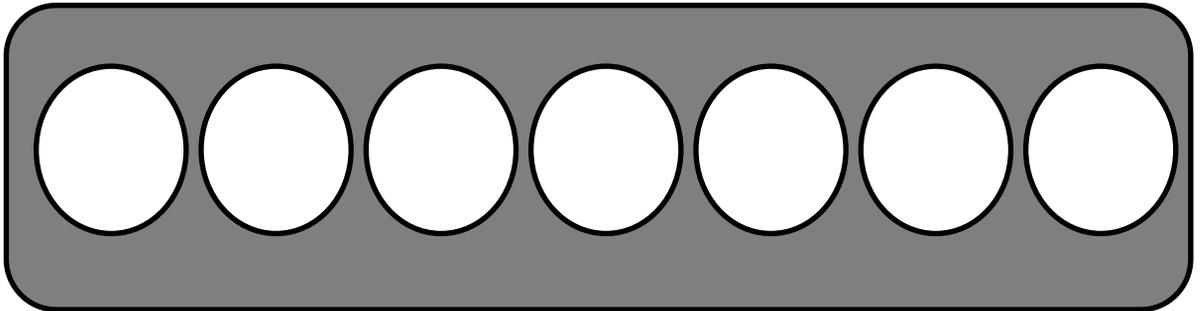


La maîtresse

DIPLÔME DE CALCUL POSE

Décerné à _____

Pour avoir validé les ceintures suivantes :



Le maître