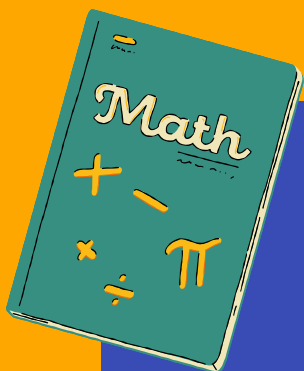




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CAHIER DE RÉVISION: LES TABLES DE MULTIPLICATION



TABLE DE 1

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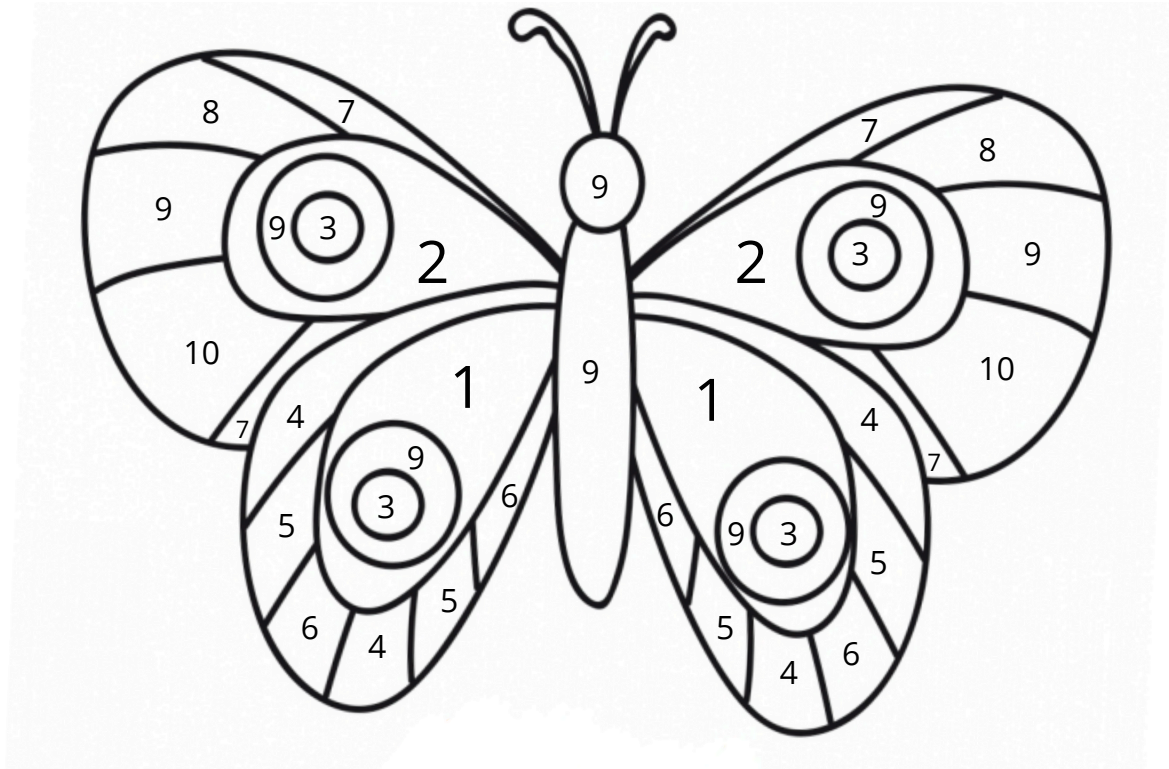
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TABLE DE 1



1X1 = bleu

1X2 = violet

1X3= vert clair

1X4= orange

1X5= rouge

1X6= brun

1X7= rose

1X8= violet

1X9= jaune

1X10=orange

TABLE DE 2

$2 \times 1 =$

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TABLE DE 2



Colorie les résultats de la table de 2

2	5	6
16	1	10
11	3	18
12	8	4

Relie

$2 \times 1 \cdot$

$\cdot 6$

$2 \times 3 \cdot$

$\cdot 2$

$2 \times 6 \cdot$

$\cdot 8$

$2 \times 4 \cdot$

$\cdot 12$

$2 \times 9 \cdot$

$\cdot 18$

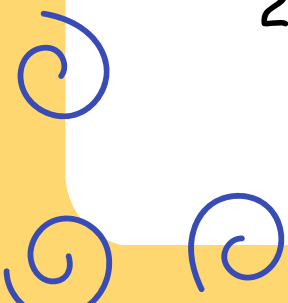
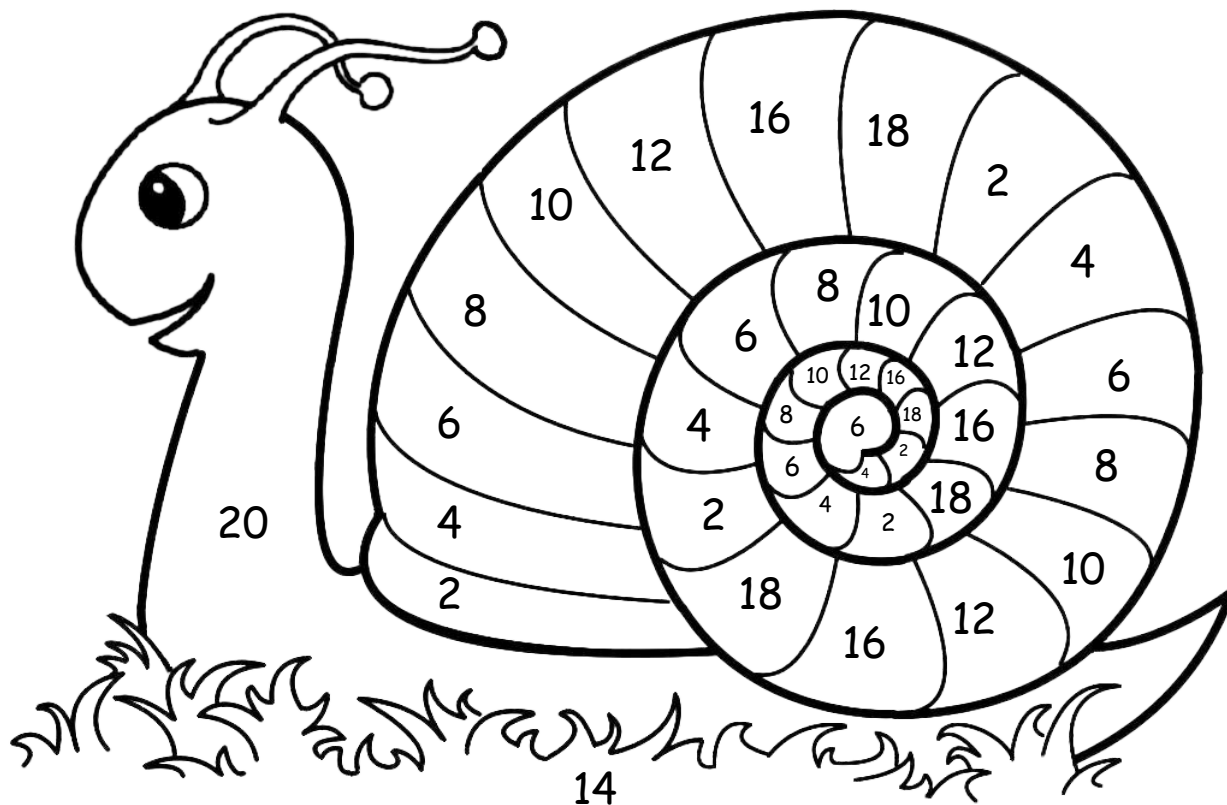


TABLE DE 2



www.coloriage.info

2X1 = violet

2X2 = rouge

2X3= orange

2X4= jaune

2X5= vert foncé

2X6= bleu

2X7= vert claire

2X8= violet

2X9= rose

2X10= Beige

TABLE DE 3

$3 \times 1 =$

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TABLE DE 3



Colorie les résultats de la table de 3

5	9	6
15	1	27
21	3	18
12	8	4

Relie

$3 \times 2 \cdot$

$\cdot 8$

$3 \times 4 \cdot$

$\cdot 21$

$3 \times 7 \cdot$

$\cdot 6$

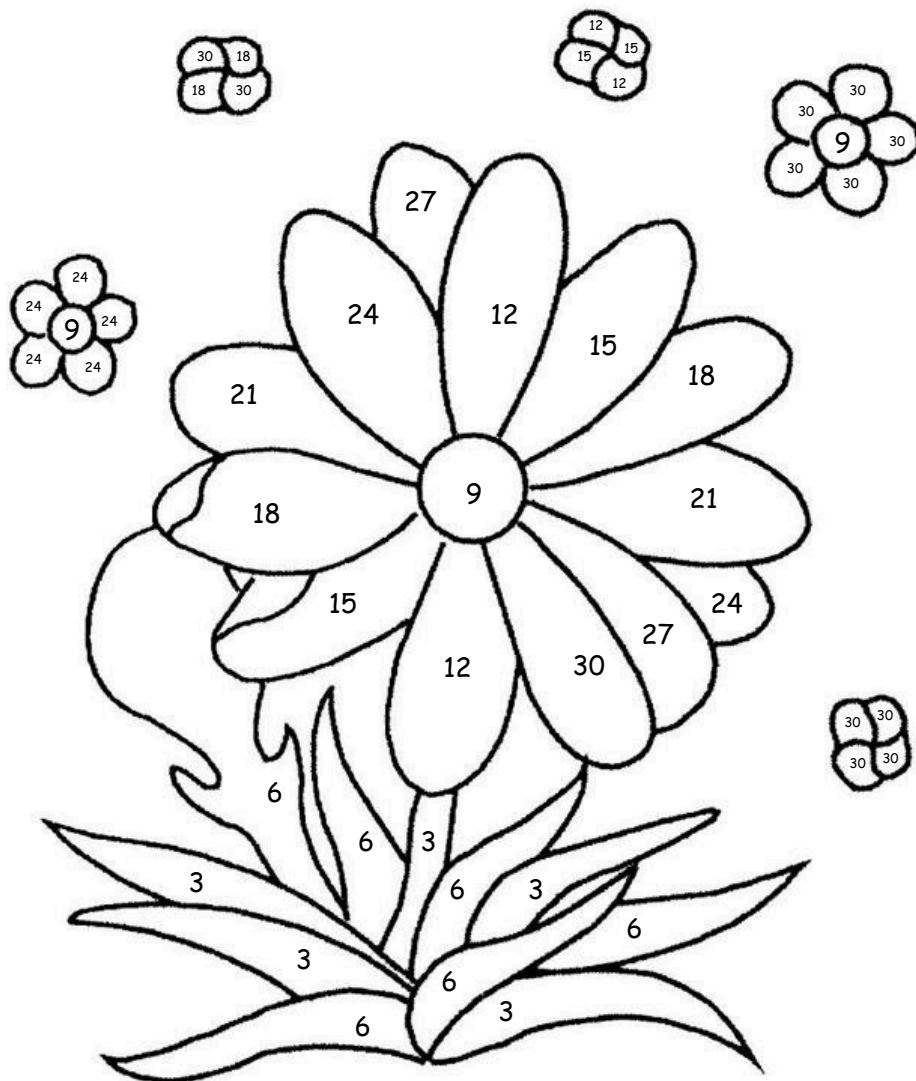
$3 \times 5 \cdot$

$\cdot 27$

$3 \times 9 \cdot$

$\cdot 15$

TABLE DE 3



- 3X1 = vert clair
- 3X2 = vert foncé
- 3X3= jaune
- 3X4= rose
- 3X5= violet
- 3X6= rouge
- 3X7= orange
- 3X8= rose
- 3X9= rouge
- 3X10= orange

RÉVISION TABLES DE 1,2 ET 3

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TABLE DE 4



Colorie les résultats de la table de 4

4	9	22
16	8	24
21	20	32
12	28	4

Relie

$4 \times 8 \cdot$

$\cdot 12$

$4 \times 4 \cdot$

$\cdot 36$

$4 \times 7 \cdot$

$\cdot 32$

$4 \times 3 \cdot$

$\cdot 16$

$4 \times 9 \cdot$

$\cdot 28$



4X3= bleu

4X5= vert clair

4X7= rose

4X9= vert clair

4X10= gris

TABLE DE 5

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TABLE DE 5



Colorie les résultats de la table de 5

4	5	45
15	8	25
21	20	32
30	28	4

Relie

$5 \times 8 \cdot$

$\cdot 15$

$5 \times 4 \cdot$

$\cdot 35$

$5 \times 7 \cdot$

$\cdot 20$

$5 \times 3 \cdot$

$\cdot 45$

$5 \times 9 \cdot$

$\cdot 40$



5X10= brun



RÉVISION TABLES DE 1 À 5

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TABLE DE 6



Colorie les résultats de la table de 6

4	6	54
15	8	25
12	30	36
30	60	4

Relie

$6 \times 7 \cdot$

$\cdot 48$

$6 \times 10 \cdot$

$\cdot 18$

$6 \times 3 \cdot$

$\cdot 42$

$6 \times 8 \cdot$

$\cdot 54$

$4 \times 9 \cdot$

$\cdot 60$



TABLE DE 7

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TABLE DE 7



Colorie les résultats de la table de 7

7	5	56
15	14	25
63	20	35
42	28	4

Relie

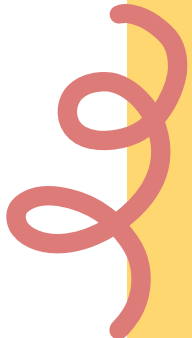
7×6 • • 28

7×4 • • 42

7×7 • • 35

7×3 • • 49

7×5 • • 21



RÉVISION TABLES 6 ET 7

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TABLE DE 8

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TABLE DE 8



Colorie les résultats de la table de 8

8	5	56
15	24	25
21	72	48
80	28	16

Relie

$4 \times 8 \cdot$

$\cdot 16$

$8 \times 3 \cdot$

$\cdot 24$

$8 \times 4 \cdot$

$\cdot 32$

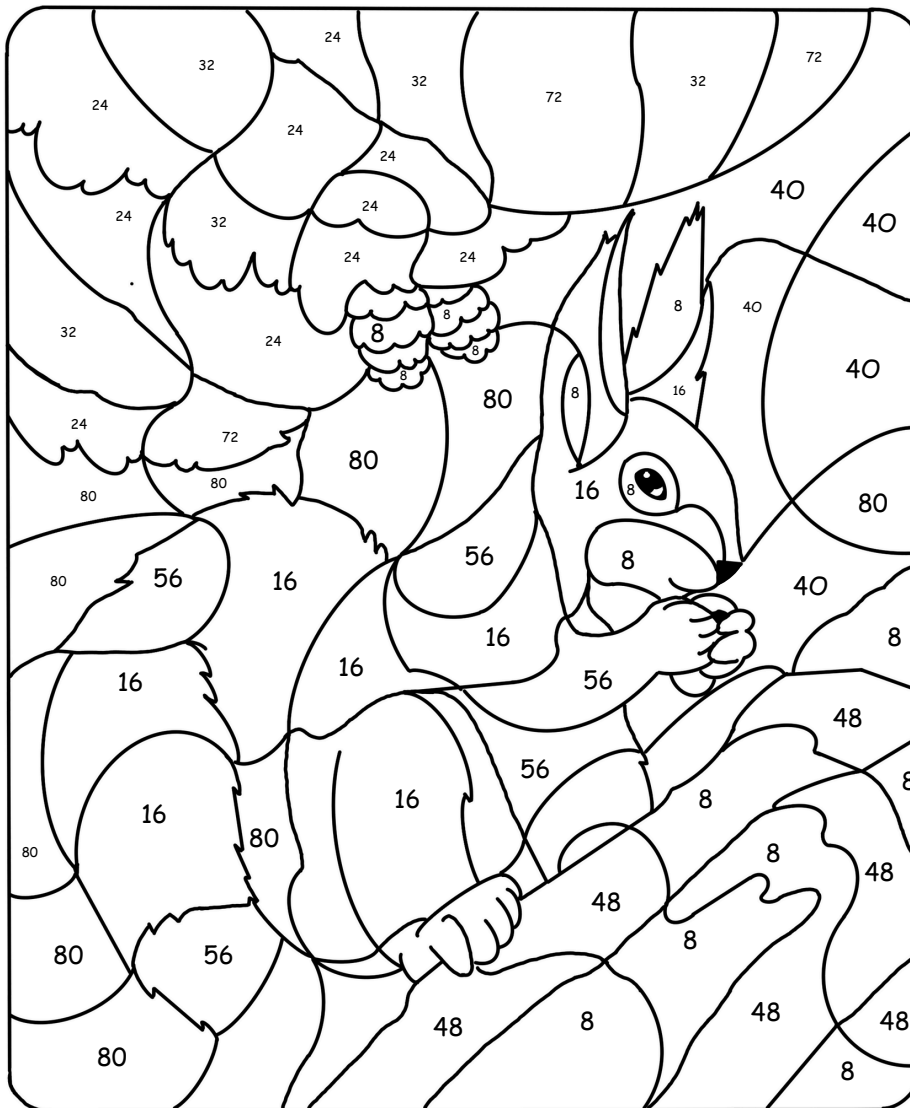
$8 \times 9 \cdot$

$\cdot 40$

$8 \times 7 \cdot$

$\cdot 72$

TABLE DE 8



- 8X1 = brun clair
- 8X2 = brun foncé
- 8X3= vert clair
- 8X4= vert foncé
- 8X5= bleu clair
- 8X6= brun clair
- 8X7= brun foncé
- 8X8= vert clair
- 8X9= vert foncé
- 8X10= bleu clair

TABLE DE 9

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TABLE DE 9



Colorie les résultats de la table de 9

8	9	56
18	24	45
21	36	48
63	27	54

Relie

$9 \times 5 \cdot$

$\cdot 81$

$9 \times 9 \cdot$

$\cdot 45$

$9 \times 3 \cdot$

$\cdot 54$

$9 \times 6 \cdot$

$\cdot 27$

$9 \times 10 \cdot$

$\cdot 90$



9X10= vert clair



RÉVISION TABLES DE 8 ET 9

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TABLE DE 10

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$4 \times 10 =$

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TABLE DE 10



Colorie les résultats de la table de 10

8	20	56
18	24	45
30	36	50
80	27	54

Relie

$10 \times 5 \cdot$

$\cdot 81$

$10 \times 9 \cdot$

$\cdot 45$

$10 \times 3 \cdot$

$\cdot 54$

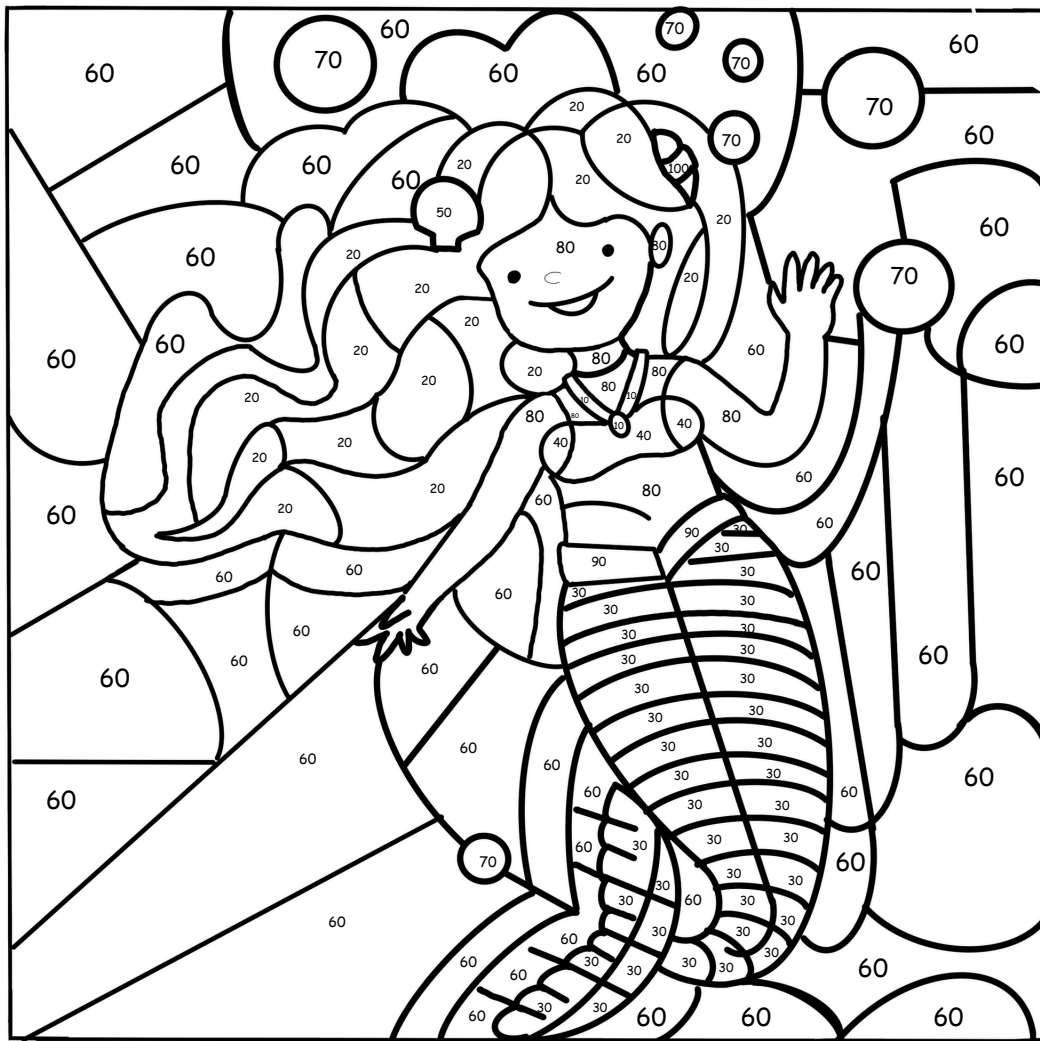
$10 \times 6 \cdot$

$\cdot 27$

$9 \times 10 \cdot$

$\cdot 90$

TABLE DE 10



- 10X1 = orange
- 10X2 = jaune
- 10X3= vert foncé
- 10X4= mauve
- 10X5= rose
- 10X6= bleu foncé
- 10X7= bleu clair
- 10X8= beige
- 10X9= vert clair
- 10X10= rouge

RÉVISION TABLES

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