



Multiplications COULEURS

2

$2 \times 5 = \square$ ROSE

4 20

$2 \times 3 = \square$ VERT

$2 \times 8 = \square$ GRIS

10 6

$2 \times 7 = \square$ JAUNE

$2 \times 2 = \square$ ROUGE

8 14

$2 \times 9 = \square$ MAUVE

12 18

$2 \times 4 = \square$ BLEU

$2 \times 6 = \square$ BRUN

16

$2 \times 10 = \square$ ORANGE



Multiplications COULEURS

3

$3 \times 5 = \square$ ROSE

27 15

$3 \times 3 = \square$ VERT

$3 \times 8 = \square$ GRIS

21 9

$3 \times 7 = \square$ JAUNE

$3 \times 2 = \square$ ROUGE

6 18

$3 \times 9 = \square$ MAUVE

$3 \times 4 = \square$ BLEU

24 30

$3 \times 6 = \square$ BRUN

$3 \times 10 = \square$ ORANGE

12



Multiplications COULEURS

4

$4 \times 5 = \square$ ROSE

$4 \times 3 = \square$ VERT

$4 \times 8 = \square$ GRIS

$4 \times 7 = \square$ JAUNE

$4 \times 2 = \square$ ROUGE

$4 \times 9 = \square$ MAUVE

$4 \times 4 = \square$ BLEU

$4 \times 6 = \square$ BRUN

$4 \times 10 = \square$ ORANGE

16 8

32 28

36 12

20 40

24



Multiplications COULEURS

5

$5 \times 5 = \square$ ROSE

20 35

$5 \times 3 = \square$ VERT

$5 \times 8 = \square$ GRIS

40 30

$5 \times 7 = \square$ JAUNE

$5 \times 2 = \square$ ROUGE

10 50

$5 \times 9 = \square$ MAUVE

$5 \times 4 = \square$ BLEU

45 15

$5 \times 6 = \square$ BRUN

$5 \times 10 = \square$ ORANGE

25



Multiplications COULEURS

6

$6 \times 5 = \square$ ROSE

36 12

$6 \times 3 = \square$ VERT

$6 \times 8 = \square$ GRIS

54 30

$6 \times 7 = \square$ JAUNE

$6 \times 2 = \square$ ROUGE

18 42

$6 \times 9 = \square$ MAUVE

$6 \times 4 = \square$ BLEU

48 60

$6 \times 6 = \square$ BRUN

$6 \times 10 = \square$ ORANGE

24



Multiplications COULEURS

7

$7 \times 5 = \square$ ROSE

$7 \times 3 = \square$ VERT

$7 \times 8 = \square$ GRIS

$7 \times 7 = \square$ JAUNE

$7 \times 2 = \square$ ROUGE

$7 \times 9 = \square$ MAUVE

$7 \times 4 = \square$ BLEU

$7 \times 6 = \square$ BRUN

$7 \times 10 = \square$ ORANGE

14 49

35 63

56 42

28 70

21



Multiplications COULEURS

8

$8 \times 5 = \square$ ROSE

32 16

$8 \times 3 = \square$ VERT

$8 \times 8 = \square$ GRIS

56 72

$8 \times 7 = \square$ JAUNE

$8 \times 2 = \square$ ROUGE

40 64

$8 \times 9 = \square$ MAUVE

24 80

$8 \times 4 = \square$ BLEU

$8 \times 6 = \square$ BRUN

48

$8 \times 10 = \square$ ORANGE



Multiplications COULEURS

9

$9 \times 5 = \square$ ROSE

$9 \times 3 = \square$ VERT

$9 \times 8 = \square$ GRIS

$9 \times 7 = \square$ JAUNE

$9 \times 2 = \square$ ROUGE

$9 \times 9 = \square$ MAUVE

$9 \times 4 = \square$ BLEU

$9 \times 6 = \square$ BRUN

$9 \times 10 = \square$ ORANGE

54 36

81 63

18 90

45 27

72