

vérification

division

2

$$17 \div 3$$

$17 \div 3 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

5



vérification

division

0

$$21 \div 3$$

$21 \div 3 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

7



vérification

division

6

$$19 \div 3$$

$19 \div 3 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

1



vérification

division

8

$$26 \div 3$$

$26 \div 3 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

2



TABLE DE 3 :

3x1=3  
3x2=6  
3x3=9  
3x4=12  
3x5=15  
3x6=18  
**3x7=21**  
3x8=24  
3x9=27  
3x10=30

correction

$$21 \div 3 ? \quad \begin{array}{l} q = 7 \\ r = 0 \end{array}$$

$$21 \div 3 = 7 \text{ (reste 0)}$$

$$\text{car } (3 \times 7) + 0 = 21$$

TABLE DE 3 :

3x1=3  
3x2=6  
3x3=9  
3x4=12  
**3x5=15**  
3x6=18  
3x7=21  
3x8=24  
3x9=27  
3x10=30

correction

$$17 \div 3 ? \quad \begin{array}{l} q = 5 \\ r = 2 \end{array}$$

$$17 \div 3 = 5 \text{ (reste 2)}$$

$$\text{car } (3 \times 5) + 2 = 17$$

TABLE DE 3 :

3x1=3  
3x2=6  
3x3=9  
3x4=12  
3x5=15  
3x6=18  
3x7=21  
**3x8=24**  
3x9=27  
3x10=30

correction

$$26 \div 3 ? \quad \begin{array}{l} q = 8 \\ r = 2 \end{array}$$

$$26 \div 3 = 8 \text{ (reste 2)}$$

$$\text{car } (3 \times 8) + 2 = 26$$

TABLE DE 3 :

3x1=3  
3x2=6  
3x3=9  
3x4=12  
3x5=15  
**3x6=18**  
3x7=21  
3x8=24  
3x9=27  
3x10=30

correction

$$19 \div 3 ? \quad \begin{array}{l} q = 6 \\ r = 1 \end{array}$$

$$19 \div 3 = 6 \text{ (reste 1)}$$

$$\text{car } (3 \times 6) + 1 = 19$$

vérification

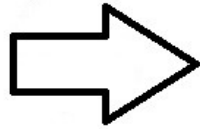
division

4

$$14 \div 3$$

$14 \div 3 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

2



vérification

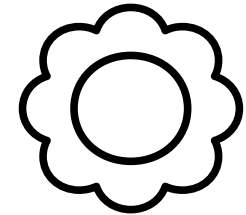
division

1

$$10 \div 3$$

$10 \div 3 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

3



vérification

division

3

$$18 \div 5$$

$18 \div 5 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

3



vérification

division

4

$$23 \div 5$$

$23 \div 5 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

3

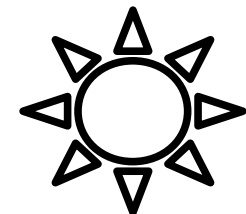


TABLE DE 3 :

$3 \times 1 = 3$   
 $3 \times 2 = 6$   
 **$3 \times 3 = 9$**   
 $3 \times 4 = 12$   
 $3 \times 5 = 15$   
 $3 \times 6 = 18$   
 $3 \times 7 = 21$   
 $3 \times 8 = 24$   
 $3 \times 9 = 27$   
 $3 \times 10 = 30$

correction

$10 \div 3 ?$      $q = 3$   
                    $r = 1$

$10 \div 3 = 3$  (reste 1)

car  $(3 \times 3) + 1 = 10$

TABLE DE 3 :

$3 \times 1 = 3$   
 $3 \times 2 = 6$   
 $3 \times 3 = 9$   
 **$3 \times 4 = 12$**   
 $3 \times 5 = 15$   
 $3 \times 6 = 18$   
 $3 \times 7 = 21$   
 $3 \times 8 = 24$   
 $3 \times 9 = 27$   
 $3 \times 10 = 30$

correction

$14 \div 3 ?$      $q = 4$   
                    $r = 2$

$14 \div 3 = 4$  (reste 2)

car  $(3 \times 4) + 2 = 14$

TABLE DE 5 :

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 **$5 \times 4 = 20$**   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

correction

$23 \div 5 ?$      $q = 4$   
                    $r = 3$

$23 \div 5 = 4$  (reste 3)

car  $(5 \times 4) + 3 = 23$

TABLE DE 5 :

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 **$5 \times 3 = 15$**   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

correction

$18 \div 5 ?$      $q = 3$   
                    $r = 3$

$18 \div 5 = 3$  (reste 3)

car  $(5 \times 3) + 3 = 18$

vérification

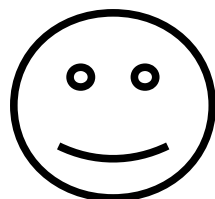
division

5

$$26 \div 5$$

$26 \div 5 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

1



vérification

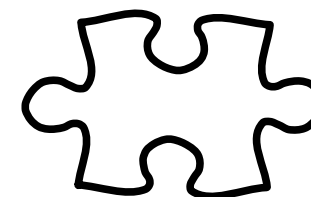
division

2

$$32 \div 5$$

$32 \div 5 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

6



vérification

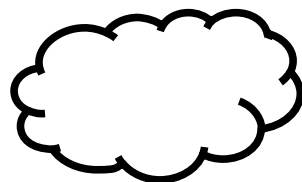
division

7

4

$$39 \div 5$$

$39 \div 5 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$



vérification

division

0

$$40 \div 5$$

$40 \div 5 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

8



TABLE DE 5 :

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 **$5 \times 6 = 30$**   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

correction

$32 \div 5 ?$      $q = 6$   
                    $r = 2$

$32 \div 5 = 6$  (reste 2)

car  $(5 \times 6) + 2 = 32$

TABLE DE 5 :

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 **$5 \times 5 = 25$**   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

correction

$26 \div 5 ?$      $q = 5$   
                    $r = 1$

$26 \div 5 = 5$  (reste 1)

car  $(5 \times 5) + 1 = 26$

TABLE DE 5 :

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 $5 \times 7 = 35$   
 **$5 \times 8 = 40$**   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

correction

$40 \div 5 ?$      $q = 8$   
                    $r = 0$

$40 \div 5 = 8$  (reste 0)

car  $(5 \times 8) + 0 = 40$

TABLE DE 5 :

$5 \times 1 = 5$   
 $5 \times 2 = 10$   
 $5 \times 3 = 15$   
 $5 \times 4 = 20$   
 $5 \times 5 = 25$   
 $5 \times 6 = 30$   
 **$5 \times 7 = 35$**   
 $5 \times 8 = 40$   
 $5 \times 9 = 45$   
 $5 \times 10 = 50$

correction

$39 \div 5 ?$      $q = 7$   
                    $r = 4$

$39 \div 5 = 7$  (reste 4)

car  $(5 \times 7) + 4 = 39$

vérification

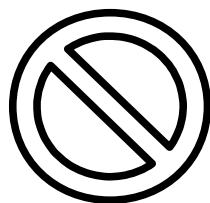
division

6

$$26 \div 4$$

$26 \div 4 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

2



vérification

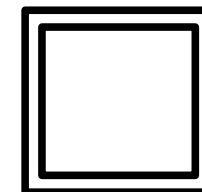
division

3

$$19 \div 4$$

$19 \div 4 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

4



vérification

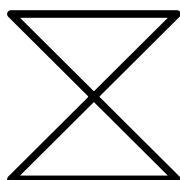
division

5

$$22 \div 4$$

$22 \div 4 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

2



vérification

division

3

$$15 \div 4$$

$15 \div 4 = \dots$  (reste ...)  
car  $(\dots \times \dots) + \dots = \dots$

3

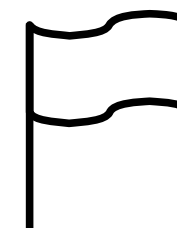


TABLE DE 4 : 7

4x1=4  
4x2=8  
4x3=12  
**4x4=16**  
4x5=20  
4x6=24  
4x7=28  
4x8=32  
4x9=36  
4x10=40

correction

$$19 \div 4 ? \quad \begin{array}{l} q = 4 \\ r = 3 \end{array}$$

$$19 \div 4 = 4 \text{ (reste 3)}$$

$$\text{car } (4 \times 4) + 3 = 19$$

TABLE DE 4 : 7

4x1=4  
4x2=8  
4x3=12  
4x4=16  
4x5=20  
**4x6=24**  
4x7=28  
4x8=32  
4x9=36  
4x10=40

correction

$$26 \div 4 ? \quad \begin{array}{l} q = 6 \\ r = 2 \end{array}$$

$$26 \div 4 = 6 \text{ (reste 2)}$$

$$\text{car } (4 \times 6) + 2 = 26$$

TABLE DE 4 : 7

4x1=4  
4x2=8  
**4x3=12**  
4x4=16  
4x5=20  
4x6=24  
4x7=28  
4x8=32  
4x9=36  
4x10=40

correction

$$15 \div 4 ? \quad \begin{array}{l} q = 3 \\ r = 3 \end{array}$$

$$15 \div 4 = 3 \text{ (reste 3)}$$

$$\text{car } (4 \times 3) + 3 = 15$$

TABLE DE 4 : 7

4x1=4  
4x2=8  
4x3=12  
4x4=16  
**4x5=20**  
4x6=24  
4x7=28  
4x8=32  
4x9=36  
4x10=40

correction

$$22 \div 4 ? \quad \begin{array}{l} q = 5 \\ r = 2 \end{array}$$

$$22 \div 4 = 5 \text{ (reste 2)}$$

$$\text{car } (4 \times 5) + 2 = 22$$