vérification

2

5

division

$17 \div 3$

17 ÷ 3 = ... (reste ...)
car (...x...)+...=...

vérification

0

7

division

$21 \div 3$

21 ÷ 3 = ... (reste ...)
car (...x...)+...=...

vérification

6

1

division

$19 \div 3$

19 ÷ 3 = ... (reste ...)
car (...x...)+...=...

vérification

8

2

division

$26 \div 3$

26 ÷ 3 = ... (reste ...)
car (...x...)+...=...

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÷3 ? q = 7
r = 0

21÷3 = 7 (reste 0)

car (3x7)+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÷3 ? q = 5
r = 2

17÷3 = 5 (reste 2)

car (3x5)+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÷3 ? q = 8
r = 2

26÷3 = 8 (reste 2)

car (3x8)+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÷3 ? q = 6
r = 1

19÷3 = 6 (reste 1)

car (3x6)+1 = 19

vérification

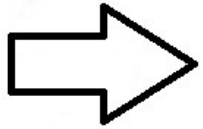
division

4

2

14 ÷ 3

14 ÷ 3 = ... (reste ...)
car (...x...)+...=...



vérification

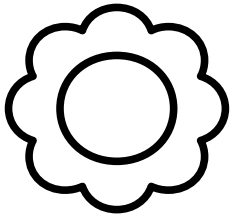
1

3

division

10 ÷ 3

10 ÷ 3 = ... (reste ...)
car (...x...)+...=...



vérification

3

3

division

18 ÷ 5

18 ÷ 5 = ... (reste ...)
car (...x...)+...=...

vérification

4

3

division

23 ÷ 5

23 ÷ 5 = ... (reste ...)
car (...x...)+...=...

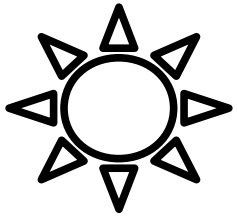


TABLE DE 3 :

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

correction

10÷3 ? q = 3
r = 1

10÷3 = 3 (reste 1)

car (3x3)+1 = 10

TABLE DE 3 :

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

correction

14÷3 ? q = 4
r = 2

14÷3 = 4 (reste 2)

car (3x4)+2 = 14

TABLE DE 5 :

5x1=5
5x2=10
5x3=15
5x4=20
5x5=25
5x6=30
5x7=35
5x8=40
5x9=45
5x10=50

correction

23÷5 ? q = 4
r = 3

23÷5 = 4 (reste 3)

car (5x4)+3 = 23

TABLE DE 5 :

5x1=5
5x2=10
5x3=15
5x4=20
5x5=25
5x6=30
5x7=35
5x8=40
5x9=45
5x10=50

correction

18÷5 ? q = 3
r = 3

18÷5 = 3 (reste 3)

car (5x3)+3 = 18

vérification

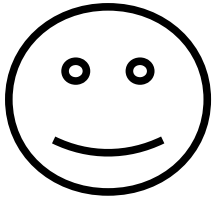
5

division

$26 \div 5$

$26 \div 5 = \ldots$ (reste ...)
car (...x...)+...=...

1



vérification

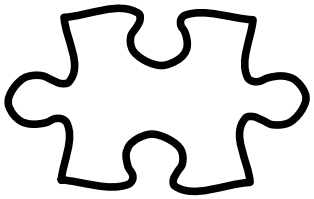
2

division

$32 \div 5$

$32 \div 5 = \ldots$ (reste ...)
car (...x...)+...=...

6



vérification

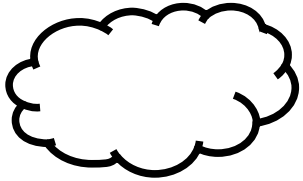
4

7

division

$39 \div 5$

$39 \div 5 = \ldots$ (reste ...)
car (...x...)+...=...



vérification

0

division

$40 \div 5$

$40 \div 5 = \ldots$ (reste ...)
car (...x...)+...=...

8

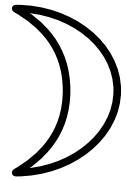


TABLE DE 5 :

5x1=5
5x2=10
5x3=15
5x4=20
5x5=25
5x6=30
5x7=35
5x8=40
5x9=45
5x10=50

correction

32÷5 ? q = 6
r = 2

32÷5 = 6 (reste 2)

car (5x6)+2 = 32

TABLE DE 5 :

5x1=5
5x2=10
5x3=15
5x4=20
5x5=25
5x6=30
5x7=35
5x8=40
5x9=45
5x10=50

correction

26÷5 ? q = 5
r = 1

26÷5 = 5 (reste 1)

car (5x5)+1 = 26

TABLE DE 5 :

5x1=5
5x2=10
5x3=15
5x4=20
5x5=25
5x6=30
5x7=35
5x8=40
5x9=45
5x10=50

correction

40÷5 ? q = 8
r = 0

40÷5 = 8 (reste 0)

car (5x8)+0 = 40

TABLE DE 5 :

5x1=5
5x2=10
5x3=15
5x4=20
5x5=25
5x6=30
5x7=35
5x8=40
5x9=45
5x10=50

correction

39÷5 ? q = 7
r = 4

39÷5 = 7 (reste 4)

car (5x7)+4 = 39

vérification

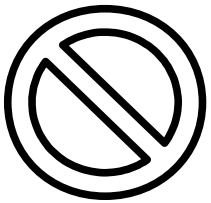
division

6

$26 \div 4$

$26 \div 4 = \ldots$ (reste ...)
car (...x...)+...=...

2



vérification

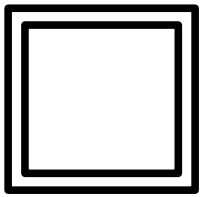
division

3

$19 \div 4$

$19 \div 4 = \ldots$ (reste ...)
car (...x...)+...=...

4



vérification

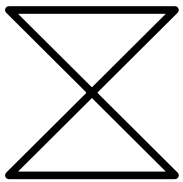
division

5

$22 \div 4$

$22 \div 4 = \ldots$ (reste ...)
car (...x...)+...=...

2



vérification

division

3

$15 \div 4$

$15 \div 4 = \ldots$ (reste ...)
car (...x...)+...=...

3

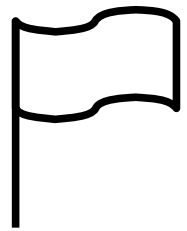


TABLE DE 4 :

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

correction

19÷4 ? q = 4
r = 3

19÷4 = 4 (reste 3)

car (4x4)+3 = 19

TABLE DE 4 :

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

correction

26÷4 ? q = 6
r = 2

26÷4 = 6 (reste 2)

car (4x6)+2 = 26

TABLE DE 4 :

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

correction

15÷4 ? q = 3
r = 3

15÷4 = 3 (reste 3)

car (4x3)+3 = 15

TABLE DE 4 :

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

correction

22÷4 ? q = 5
r = 2

22÷4 = 5 (reste 2)

car (4x5)+2 = 22