



PACK 1
DÉFI 1

TROUVE
LE MULTIPLICATEUR !

1

72

9

A 8 B 9 C 7

2

56

8

A 8 B 7 C 9

3

42

7

A 9 B 8 C 6

4

49

7

A 9 B 8 C 7

5

54

6

A 7 B 9 C 8

6

48

8

A 6 B 7 C 8

7

36

4

A 8 B 9 C 7

8

32

8

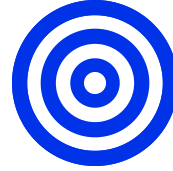
A 6 B 7 C 4

9

63

9

A 7 B 8 C 9



TROUVE LE DIVISEUR
OU LE QUOTIENT !



1

$48 : ? = 6$

A	B	C
9	8	7

2

$40 : ? = 8$

A	B	C
8	6	5

3

$96 : ? = 8$

A	B	C
12	13	11

4

$72 : 6 = ?$

A	B	C
13	12	14

5

$56 : 4 = ?$

A	B	C
13	12	14

6

$95 : 5 = ?$

A	B	C
18	17	19

7

$84 : 4 = ?$

A	B	C
21	19	18

8

$72 : 3 = ?$

A	B	C
22	24	23

9

$68 : 4 = ?$

A	B	C
17	14	12

KODI KODA



TROUVE
LA RÉPONSE !

PACK 1
DÉFI 3

1

36

X2

A 64 B 96 C 72

2

98

:2

A 48 B 49 C 46

3

39

X2

A 78 B 68 C 76

4

76

:2

A 39 B 38 C 37

5

48

X2

A 96 B 98 C 86

6

158

:2

A 69 B 79 C 74

7

37

X2

A 84 B 64 C 74

8

174

:2

A 89 B 77 C 87

9

79

X2

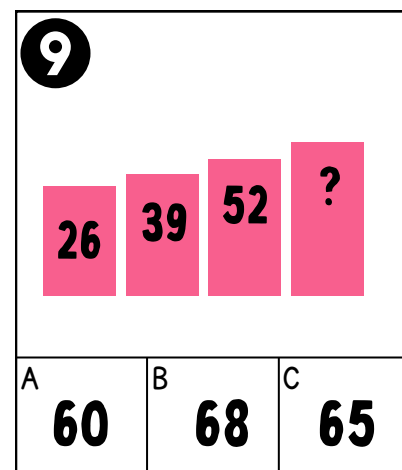
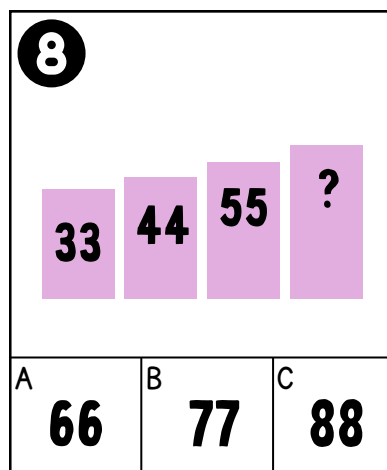
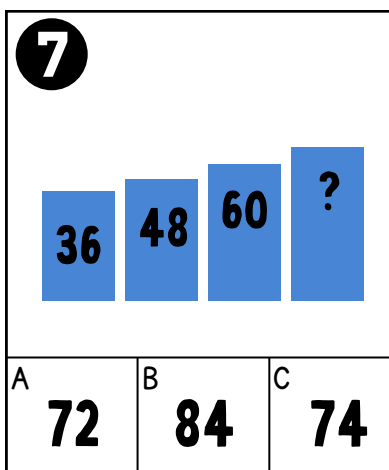
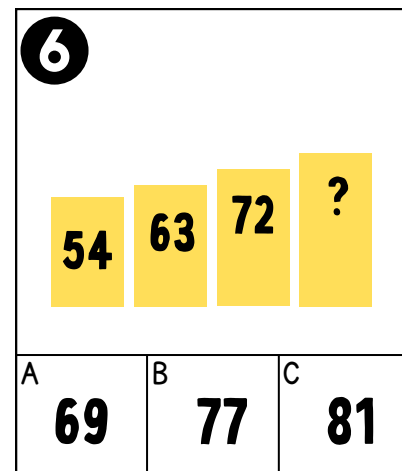
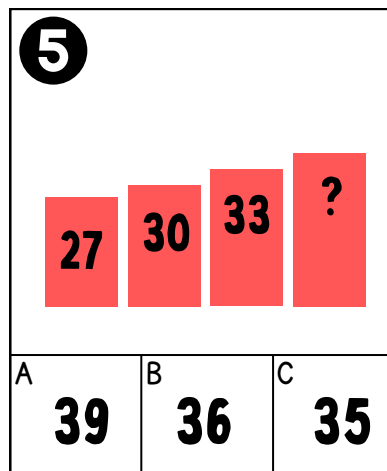
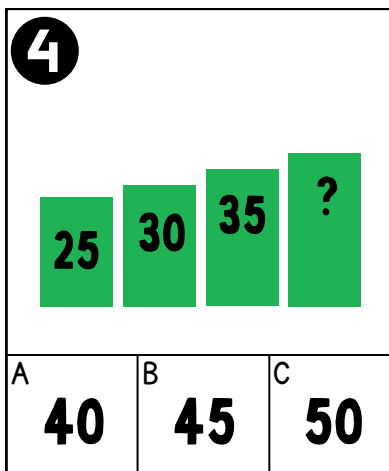
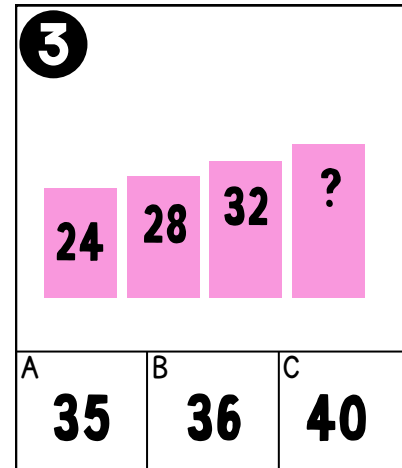
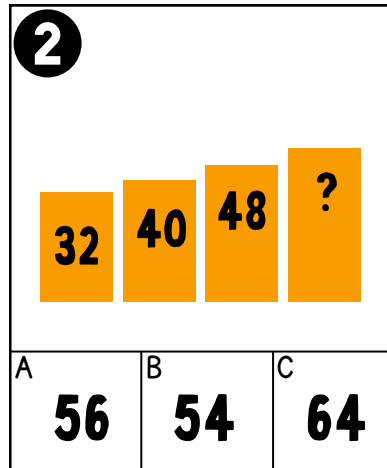
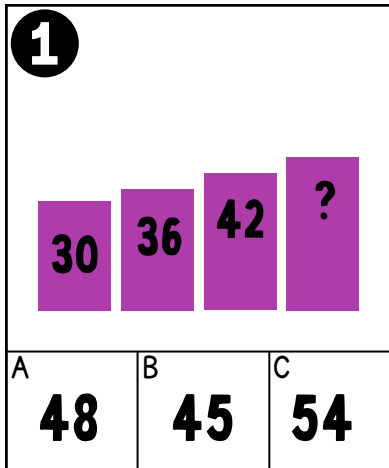
A 148 B 158 C 168

KODI KODA



PACK 1
DÉFI 4

CONTINUE
LE COMPTAGE !



KODI KODA



TROUVE
LE QUOTIENT !

PACK 1
DÉFI 5

1



$96 : 8$

A	B	C
14	12	13

2



$129 : 3$

A	B	C
46	49	43

3



$84 : 7$

A	B	C
13	12	11

4



$75 : 3$

A	B	C
25	24	35

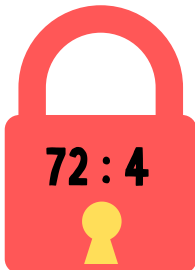
5



$72 : 3$

A	B	C
23	25	24

6



$72 : 4$

A	B	C
18	19	16

7



$64 : 4$

A	B	C
17	16	18

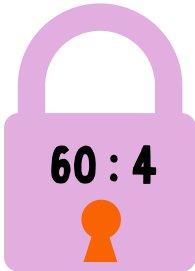
8



$68 : 4$

A	B	C
16	17	18

9



$60 : 4$

A	B	C
18	16	15

KODI KODA



PACK 1

DÉFI 6

TROUVE
LE PRODUIT !

1

17 X 3

A	B	C
41	71	51

2

18 X 4

A	B	C
72	74	76

3

23 X 4

A	B	C
96	82	92

4

16 X 4

A	B	C
54	48	64

5

19 X 6

A	B	C
114	112	124

6

27 X 4

A	B	C
98	108	118

7

15 X 5

A	B	C
65	85	75

8

19 X 5

A	B	C
95	85	105

9

13 X 7

A	B	C
81	91	101

KODI KODA



TROUVE LE
TERME MANQUANT !

PACK 1

DÉFI 7

1

$33:3$ $25-?$

A 14 B 15 C 17

2

$72:3$ $32-?$

A 6 B 8 C 7

3

$96:8$ $48:?$

A 6 B 3 C 4

4

$27:3$ $54:?$

A 6 B 9 C 8

5

$48:3$ $8 \times ?$

A 3 B 2 C 1

6

$7:7$ $25-?$

A 25 B 24 C 23

7

36×0 $12-?$

A 10 B 11 C 12

8

7×8 $14 \times ?$

A 4 B 3 C 6

9

9×9 $90-?$

A 11 B 10 C 9



RÉSOLUS LES CALCULS !

1



$$230 + 580$$

A	B	C
710	810	910

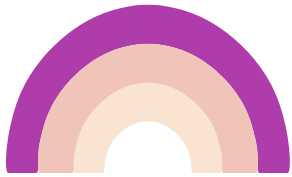
2



$$910 - 470$$

A	B	C
560	440	340

3



$$560 + 370$$

A	B	C
930	830	730

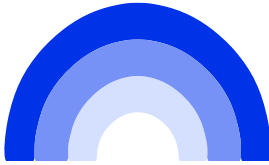
4



$$430 - 290$$

A	B	C
140	40	260

5



$$390 + 280$$

A	B	C
470	570	670

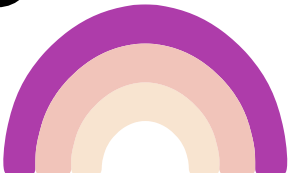
6



$$720 - 350$$

A	B	C
230	790	370

7



$$360 + 380$$

A	B	C
740	640	840

8



$$610 - 480$$

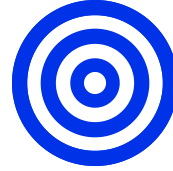
A	B	C
220	130	270

9



$$340 + 290$$

A	B	C
640	110	630



PACK 1

DÉFI 9

QUEL RÉSULTAT EST
LE PLUS PROCHE DE 100?

1

A $11 \times 8 = ?$

B $9 \times 8 = ?$

C $13 \times 8 = ?$

2

A $15 \times 7 = ?$

B $13 \times 7 = ?$

C $14 \times 7 = ?$

3

A $12 \times 9 = ?$

B $11 \times 9 = ?$

C $10 \times 9 = ?$

4

A $24 \times 4 = ?$

B $26 \times 4 = ?$

C $25 \times 4 = ?$

5

A $20 \times 5 = ?$

B $21 \times 5 = ?$

C $23 \times 5 = ?$

6

A $17 \times 6 = ?$

B $16 \times 6 = ?$

C $18 \times 6 = ?$

7

A $34 \times 3 = ?$

B $32 \times 3 = ?$

C $36 \times 3 = ?$

8

A $14 \times 8 = ?$

B $9 \times 8 = ?$

C $12 \times 8 = ?$

9

A $51 \times 2 = ?$

B $48 \times 2 = ?$

C $47 \times 2 = ?$

KODI KODA



PACK 1

DÉFI 10

TROUVE LA
RÉPONSE FINALE !

1

A	B	C
82	80	84

2

A	B	C
48	52	54

3

A	B	C
90	95	100

4

A	B	C
57	43	47

5

A	B	C
38	46	48

6

A	B	C
96	94	98

7

A	B	C
80	90	100

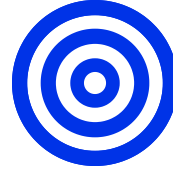
8

A	B	C
32	34	33

9

A	B	C
99	101	98

KODI KODA



PACK 1
DÉFI 11



TROUVE LE
SIGNE MANQUANT !

1

36 ? 4 = 9

A	B	C
X	:	+

2

45 ? 15 = 60

A	B	C
+	X	-

3

72 ? 8 = 9

A	B	C
:	+	X

4

18 ? 6 = 24

A	B	C
X	+	:

5

27 ? 9 = 18

A	B	C
-	+	X

6

14 ? 7 = 98

A	B	C
:	+	X

7

63 ? 9 = 7

A	B	C
:	+	-

8

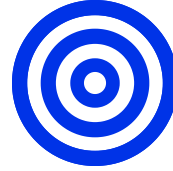
64 ? 8 = 56

A	B	C
+	-	X

9

81 ? 9 = 9

A	B	C
+	:	-



PACK 1

DÉFI 12

QUEL NOMBRE
N'EST PAS DANS ...

1

LA TABLE DE 8 ?

A	B	C
64	96	54

2

LA TABLE DE 7 ?

A	B	C
48	49	56

3

LA TABLE DE 9 ?

A	B	C
36	24	81

4

LA TABLE DE 6 ?

A	B	C
36	32	42

5

LA TABLE DE 5 ?

A	B	C
20	25	21

6

LA TABLE DE 4 ?

A	B	C
64	63	48

7

LA TABLE DE 3 ?

A	B	C
57	63	64

8

LA TABLE DE 11 ?

A	B	C
89	77	88

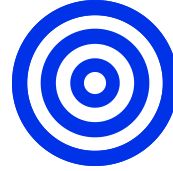
9

LA TABLE DE 12 ?

A	B	C
144	141	132



KODI KODA



CORRECTION

1:[A,B,C,C,B,A,B,C,A],

2:[B,C,A,B,C,C,A,B,A],

3:[C,B,A,B,A,B,C,C,B],

4:[A,A,B,A,B,C,A,A,C],

5:[B,C,B,A,C,A,B,B,C],

6:[C,A,C,C,A,B,C,A,B],

7:[A,B,C,A,B,B,C,A,C],

8:[B,B,A,A,C,C,A,B,C],

9:[C,C,B,C,A,A,B,C,A],

10:[A,C,C,C,B,A,B,C,A],

11:[B,A,A,B,A,C,A,B,B],

12:[C,A,B,B,C,B,C,A,B]