

IDEAS EN IMÁGENES

VISTAS EN INTERNET



WWW.MINISTERIOINFANTIL.COM



SUMAS



9

4

1

4

5

7

8

1



26

9×1

27

7×5

28

6×10

29

30×5
Meta.

25

$8 + 5$

24

$22 + 2$

23

$40 - 2$

22

3×3

21

$15 - 3$

16

$10 + 7$

17

$6 - 5$

18

1×9

20

$15 + 2$

$20 + 5$

15

$1 + 1$

13

5×2

$9 + 10$

12

$8 - 3$

11

6×3

6

$10 - 4$

7

9×2

8

$5 + 10$

9

7×3

10

$2 + 2$

5

$5 + 3$

4

$9 + 2$

3

5×4

2

$4 + 2$

1

Inicio

Teoria de uma professora

Vamos Decompor?

2

5

1

100

10

1

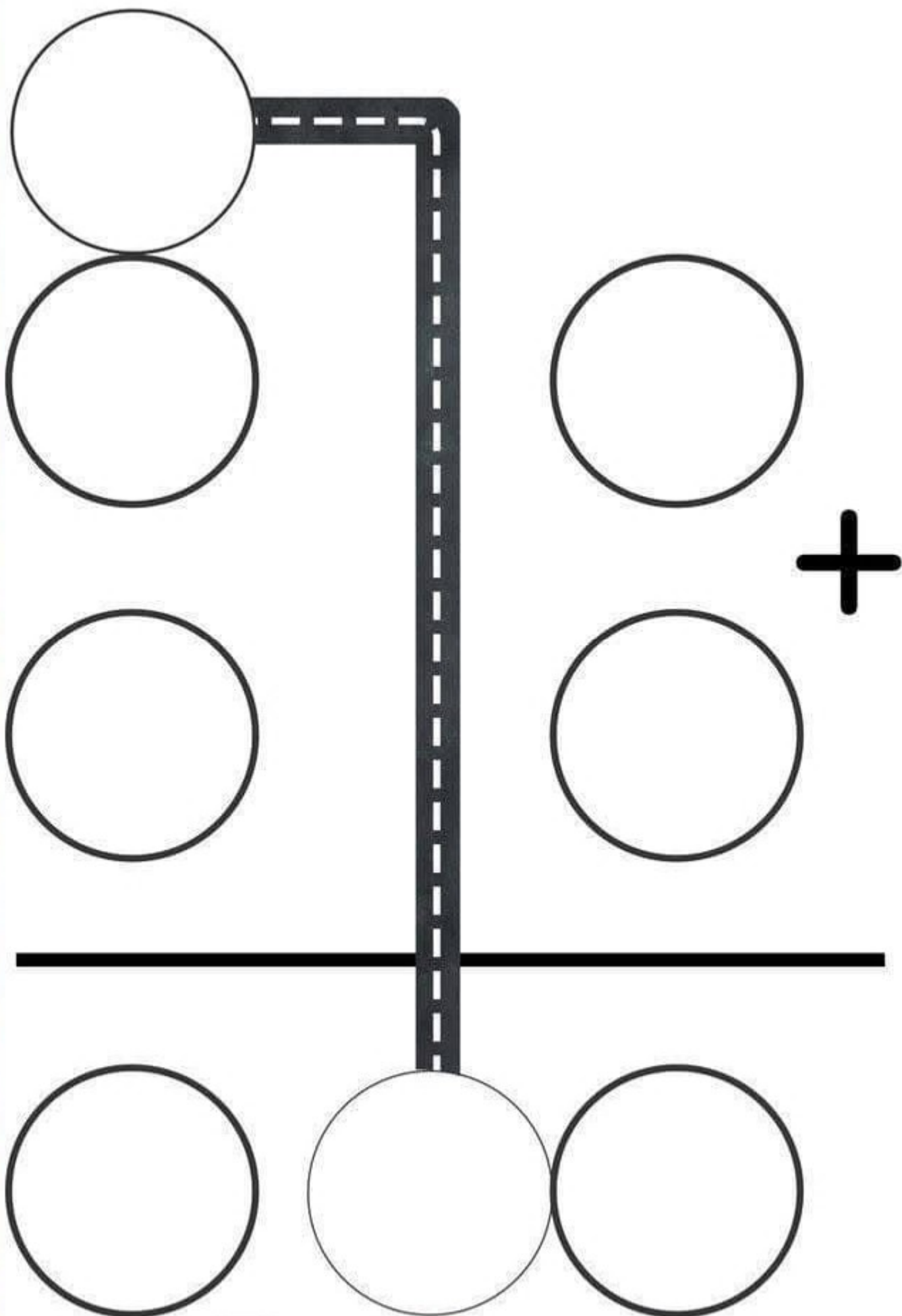
100

10

10

10

10





MO
KÝ

SVET

$8+5$

11

11

$7-7$

$8+6$

$13-5$

$11-3$



$16-8$

$16-8$



$12+3$

$15+5$

$17-4$

$18-4$

$7+6$

$6+9$

$12-3$



$11-5$

$+4$



$16-4$

$8+7$

$9+$



81

36

49

36

40

9

10

12

81

63

40

10

7

72

28

20

48

64

44

10

9×10

3×9

27

24

2×9

8×5

24

9×9

8×9

5×5

9×8

6×9

4×3

4×7

6×10

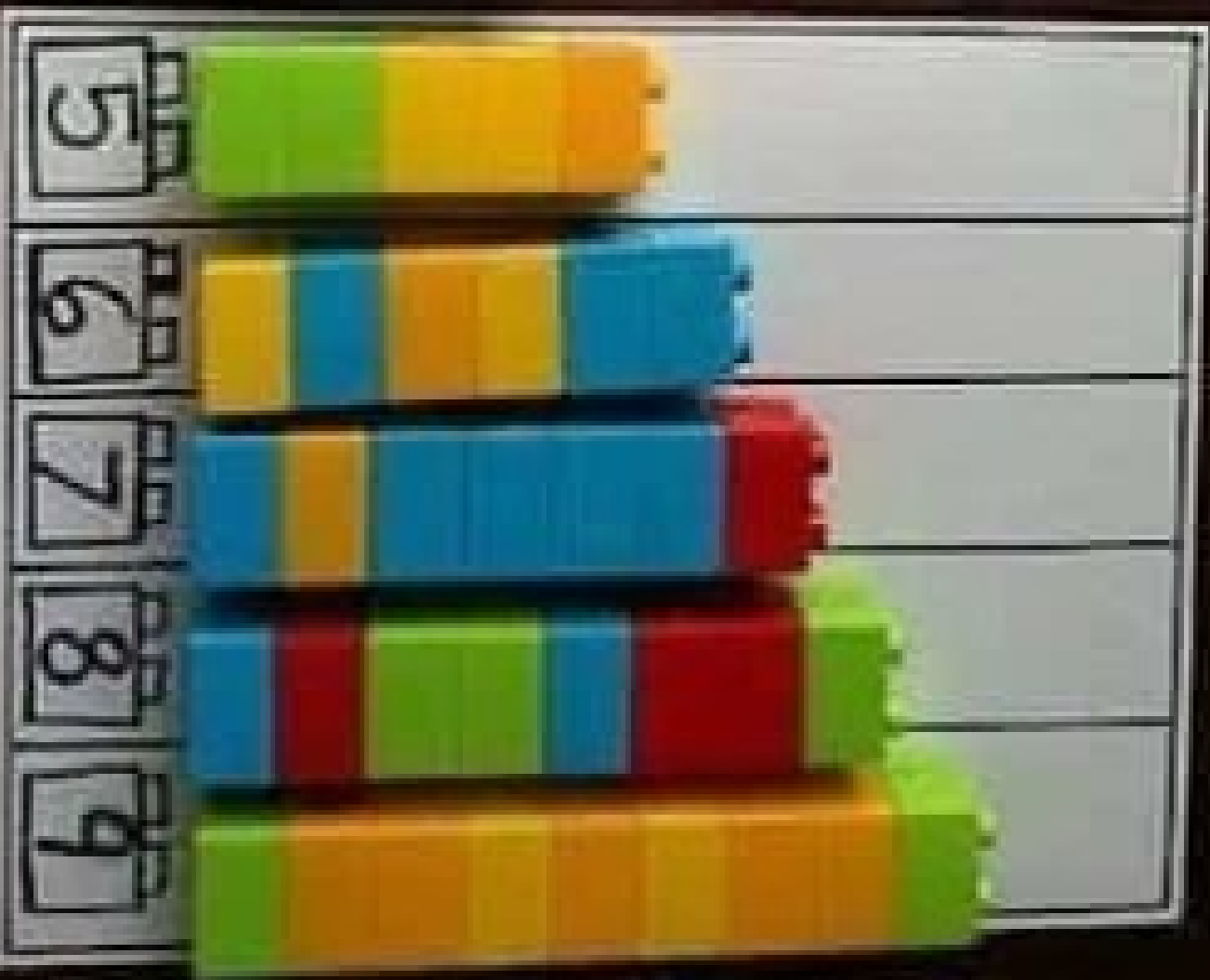
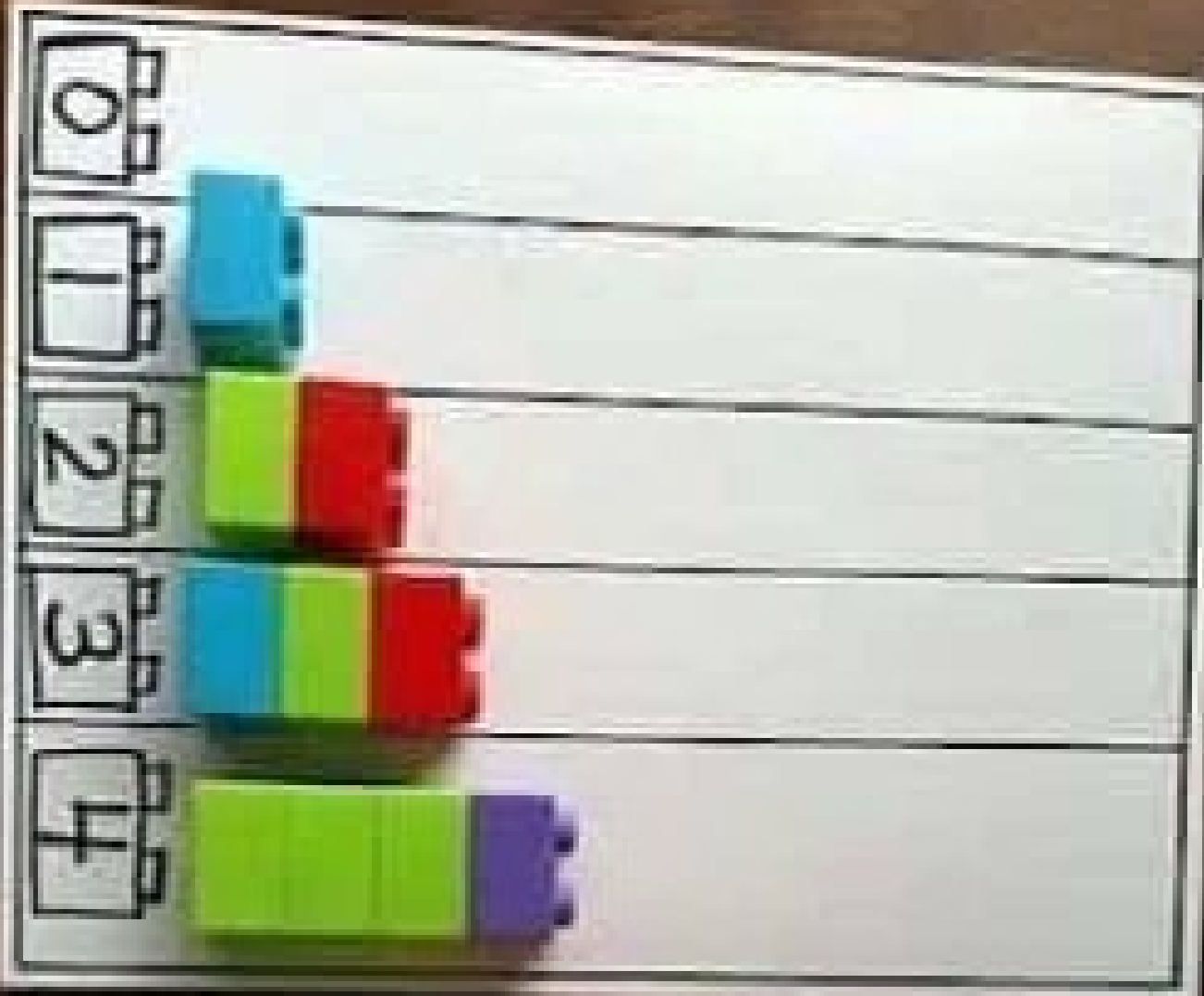
56

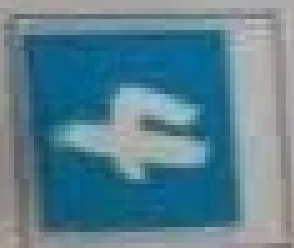
15

35

0 1 2 3 4 5 6 7 8 9 10







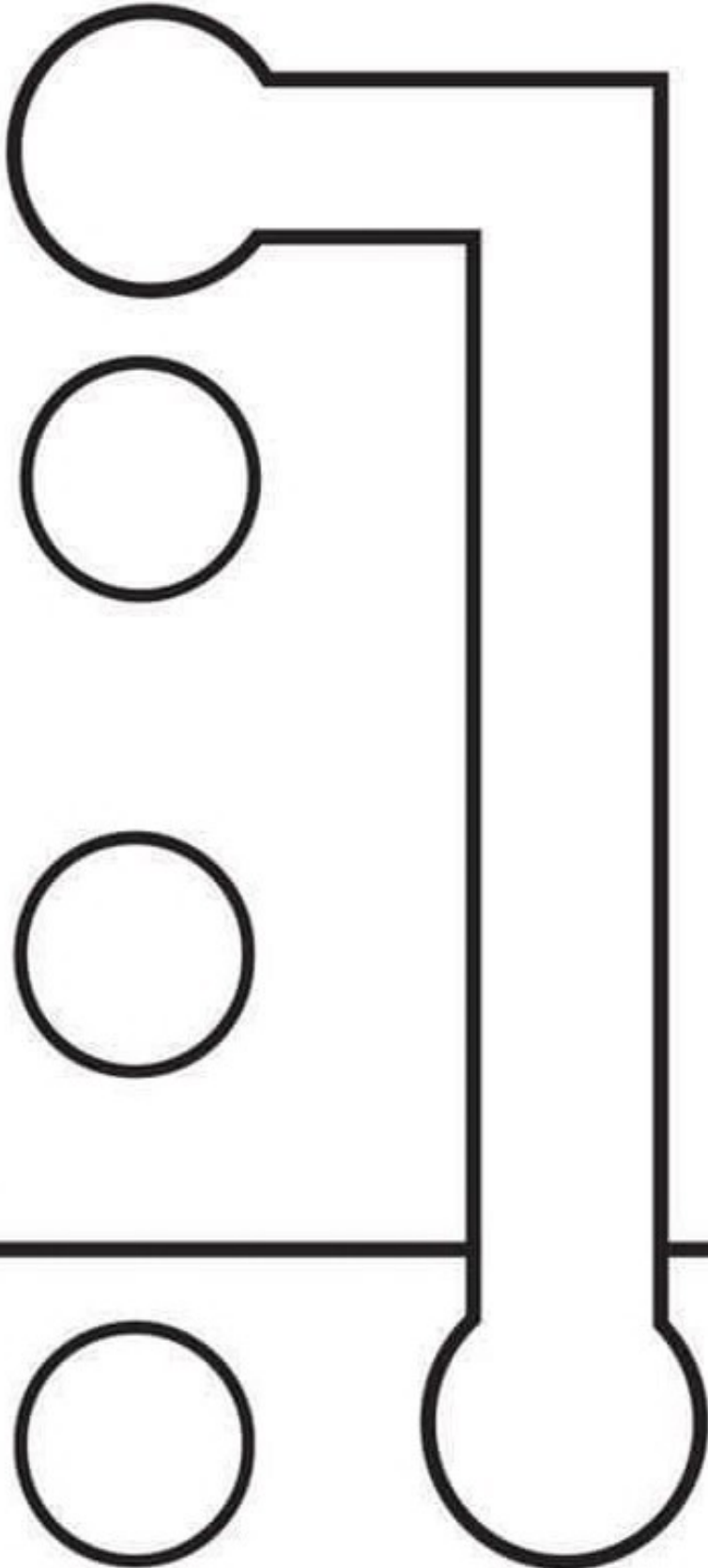
<https://theblondelupperpete.blogspot.com.au/>



SUMA

D

U



+





100

100

100

10

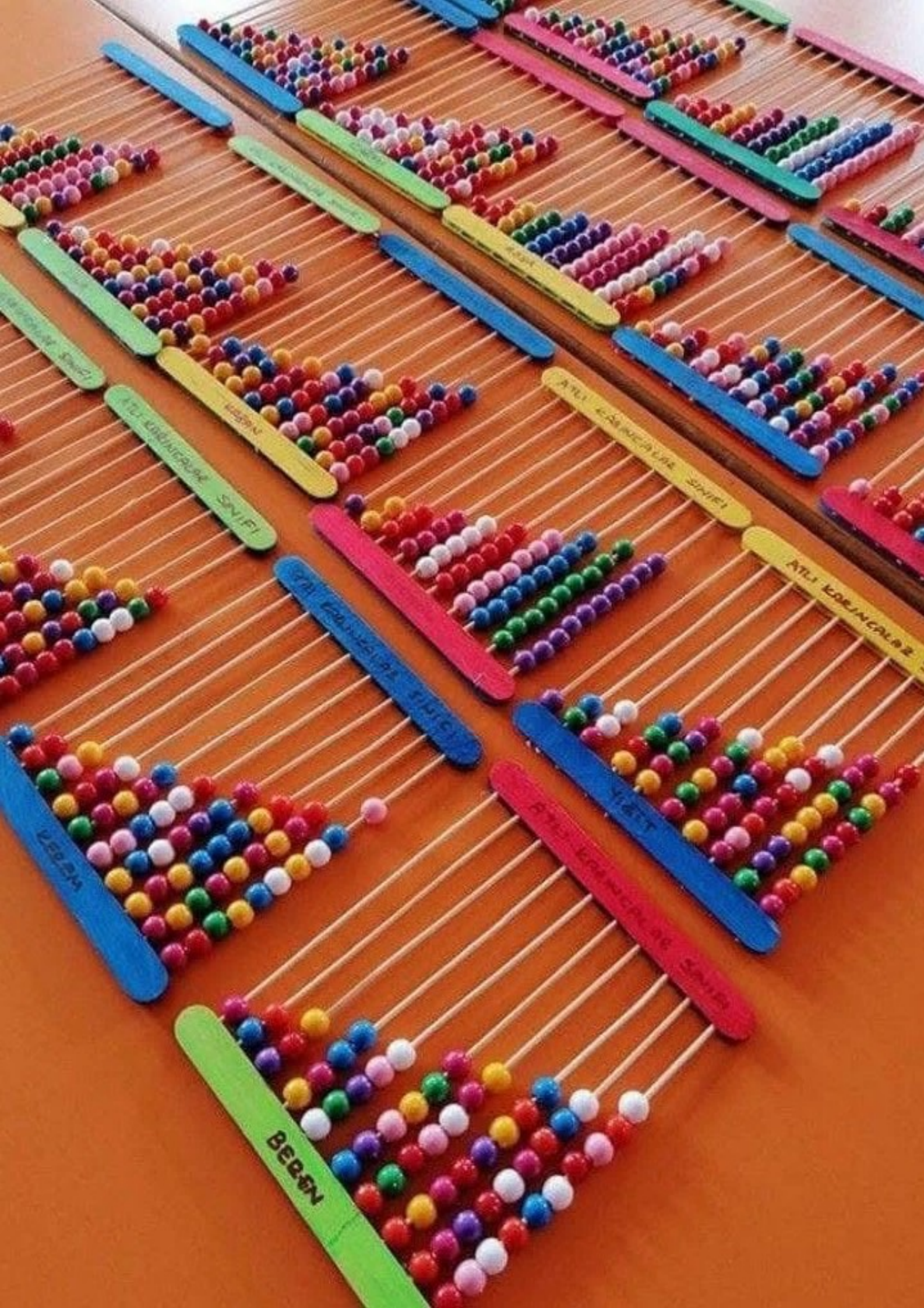
10

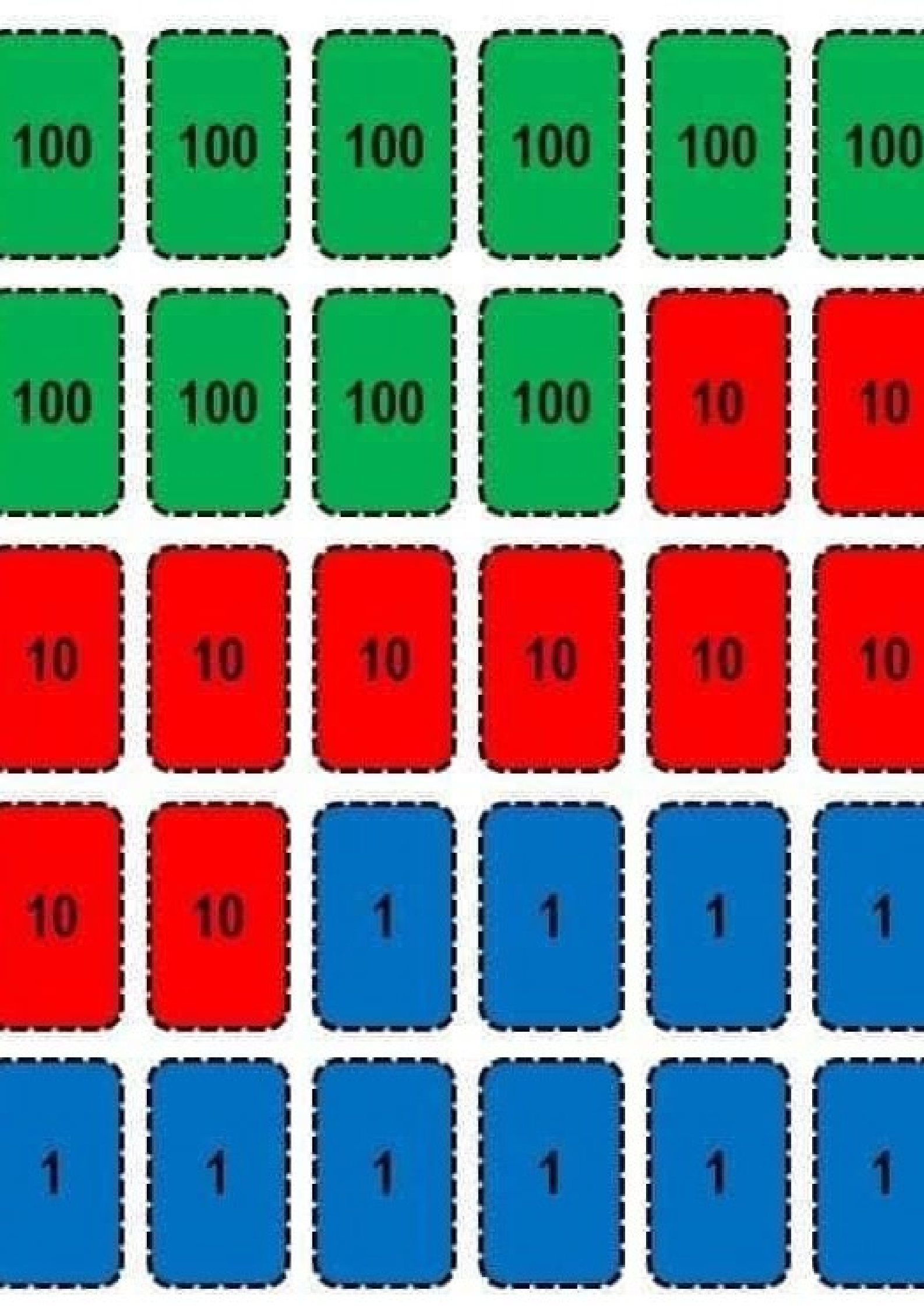
10

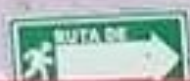
1

1

1







RESTA

D



U



—







Meta

$8 \times 1 =$

$9 \times 2 =$

$4 \times 2 =$

$2 \times 5 =$

$5 \times 8 =$

$3 \times 8 =$

$9 \times 10 =$

$4 \times 9 =$

$7 \times 7 =$

$7 \times 3 =$

$2 \times 4 =$

$5 \times 5 =$

$8 \times 7 =$

$8 \times 0 =$

$2 \times 2 =$

$2 \times 9 =$

$4 \times 10 =$

$9 \times 1 =$

$3 \times 7 =$

$10 \times 10 =$

$4 \times 4 =$



Salida

$5 \times 2 =$

$3 \times 4 =$

$9 \times 3 =$



$$8 + 7 = \underline{\quad}$$



APRENDA BRINCANDO

ADICÃO

$$\begin{array}{r} + \text{ [domino with 6 and 2 dots]} \\ \hline 9 \end{array}$$

$$\begin{array}{r} + \text{ [domino with 6 and 5 dots]} \\ \hline 11 \end{array}$$

$$\begin{array}{r} + \text{ [domino with 6 and 1 dots]} \\ \hline 7 \end{array}$$

$$\begin{array}{r} + \text{ [domino with 6 and 4 dots]} \\ \hline 10 \end{array}$$

Sumas

3

+

1

=

4



WILLIS

4-6 x 7

0-7590-07
1-2-1994

5x2=?

$3 \times 5 = ?$

3 X 3 = ?

 $2 \times 2 = ?$

2067

O DOBRO DE

CASAS
PULE 2

UNIVERSITY OF ALABAMA
AT BIRMINGHAM

VOLTAGE
CASAS

Casa para
DIVIDIR



$$9 \div 3 =$$



5x5

9

3

3x6

12

9x8

72

4x5

20

6x4

24

8x6

48

6x5

30

7x7

49

4x7

28

3x7

21

8x8

64

3x9

27

4x9

36

5x5

25

6x7

42

7x7

49

8x7

56

9x8

72

10x9

90

11x10

110

12x11

132

13x12

156

14x13

182

15x14

210

16x15

240

17x16

272

18x17

306

19x18

342

20x19

380

21x20

420

22x21

462

23x22

506

24x23

552

25x24

600

26x25

650

27x26

702

28x27

756

29x28

812

30x29

870

31x30

930

32x31

992

33x32

1056

34x33

1122

35x34

1190

36x35

1260

37x36

1332

38x37

1406

39x38

1482

40x39

1560

41x40

1640

42x41

1722

43x42

1806

44x43

1892

45x44

1980

46x45

2070

47x46

2162

48x47

2256

49x48

2352

50x49

2450

51x50

2550

52x51

2652

53x52

2756

54x53

2862

55x54

2970

56x55

3080

57x56

3192

58x57

3306

59x58

3422

60x59

3540

61x60

3660

62x61

3782

63x62

3906

64x63

4032

65x64

4160

66x65

4290

67x66

4422

68x67

4546

69x68

4672

70x69

4800

71x70

4930

72x71

5082

73x72

5236

74x73

5392

75x74

5550

76x75

5710

77x76

5872

78x77

6006

79x78

6142

80x79

6300

81x80

6480

82x81

6662

83x82

6826

84x83

6992

85x84

7120

86x85

7290

87x86

7462

88x87

7636

89x88

7812

90x89

8000

91x90

8190

92x91

8382

93x92

8576

94x93

8772

95x94

8970

96x95

9170

97x96

9372

98x97

9576

99x98

9782

100x99

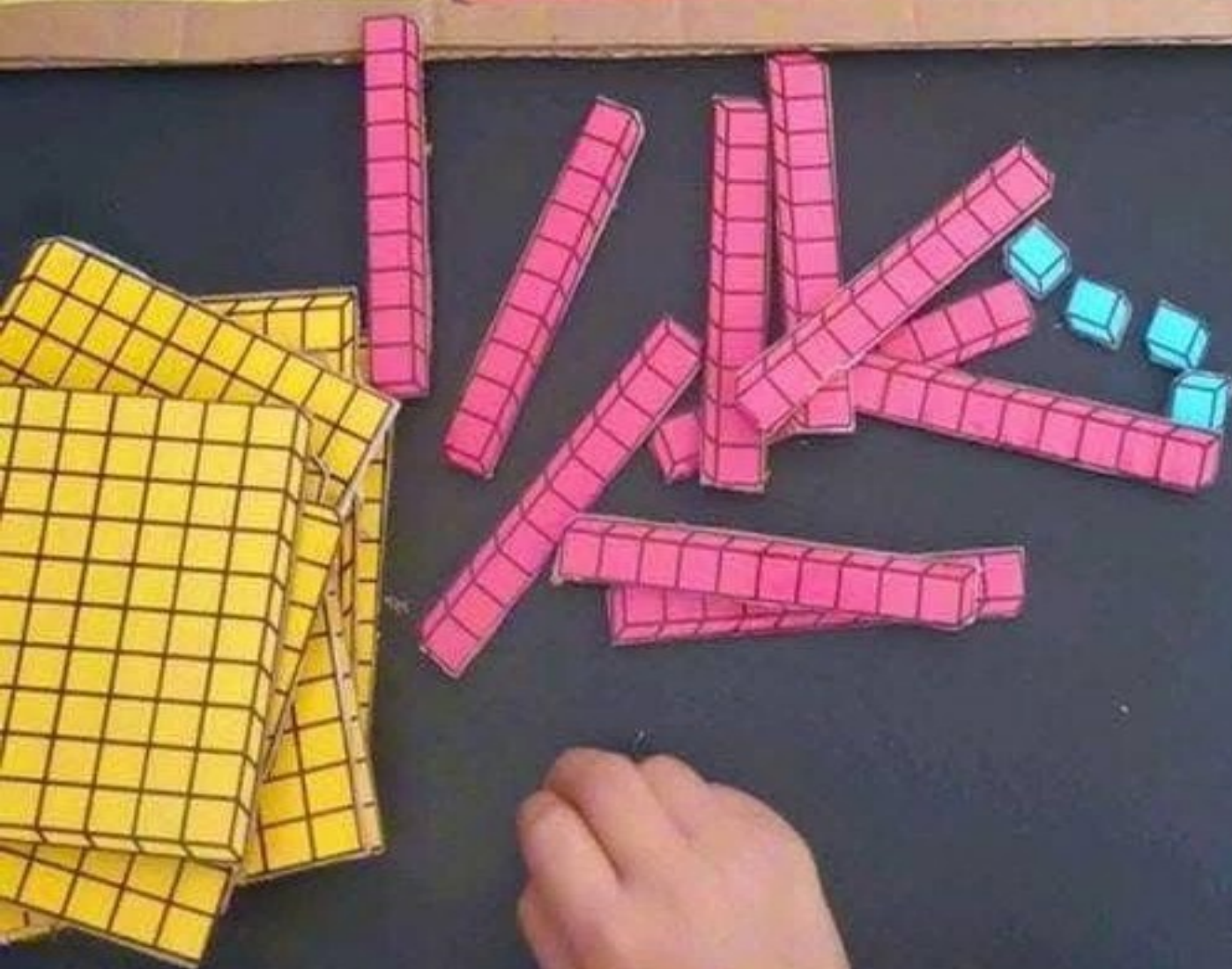
9990



CENTENAS

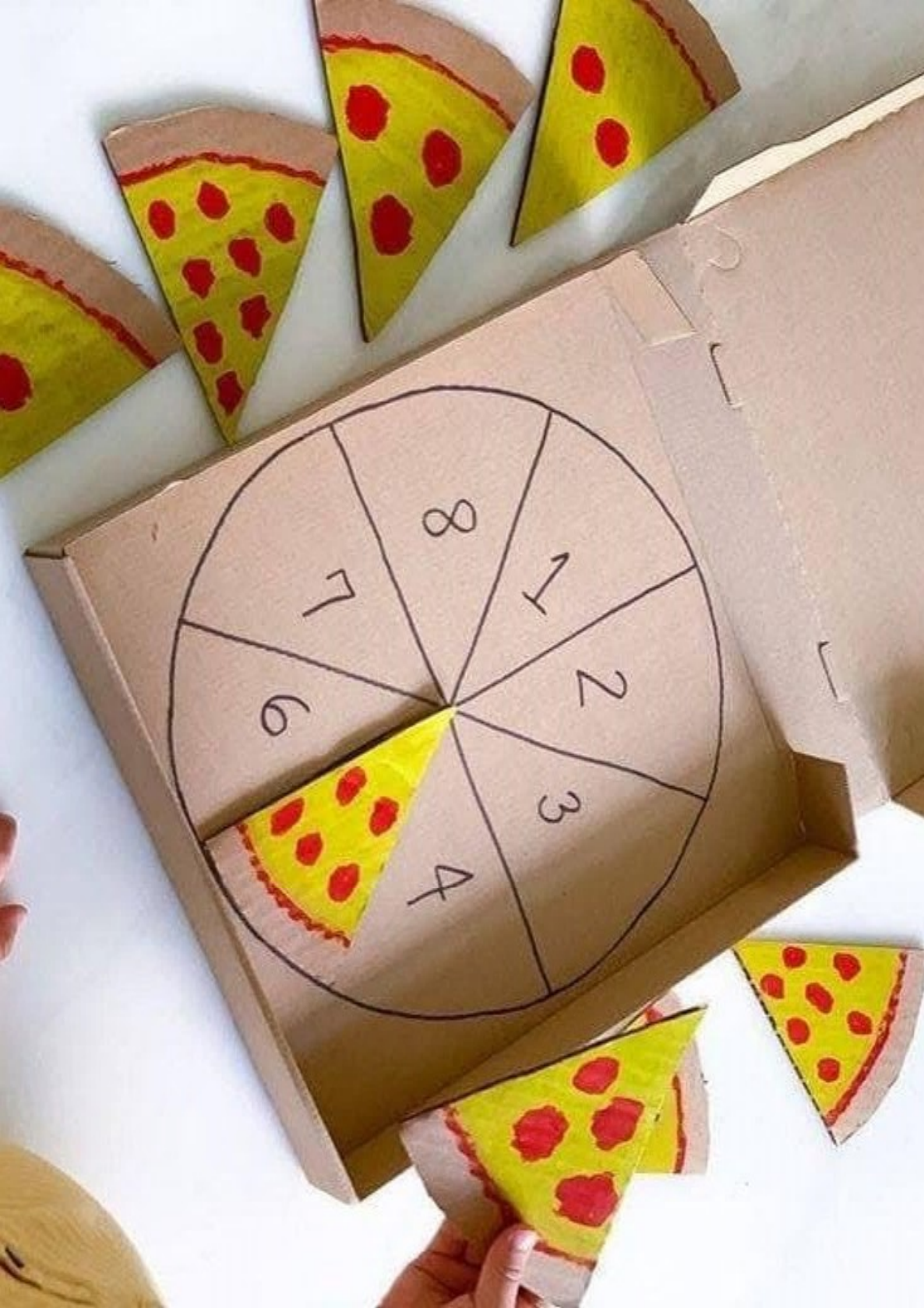
DECENAS

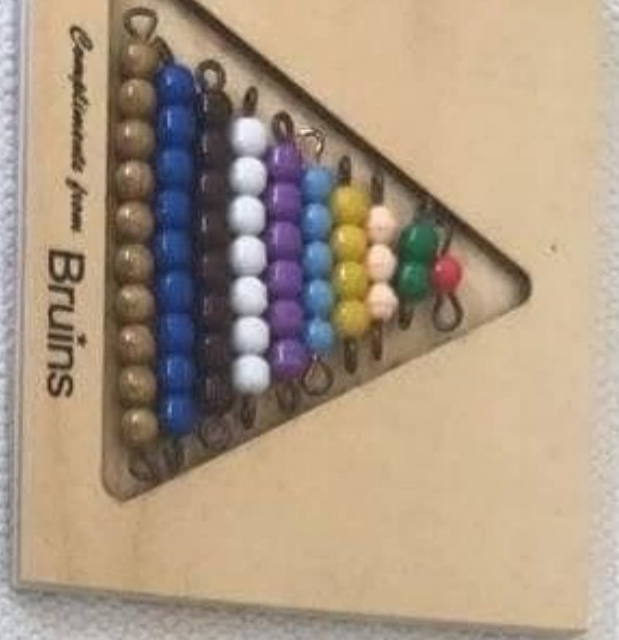
UNIDADES



292-1532
Nashville, TN 37203
4330 Harding Rd.
BELLE MEADE-HART HDW. CO.







4 + 6 =





MINISTERIO INFANTIL

**"No somos un ministerio grande...
...pero si somos un gran ministerio"**

www.ministerioinfantil.com

¡Imágenes tomadas de libre circulación en internet!

Créditos a quien corresponda

¡VISITANOS!

www.MinisterioInfantil.com

beacons.ai/MinisterioInfantilArcoiris

#MIArcoiris