

# PASOS DE ENVAÑOS

The illustration depicts a character with a red body and orange hat, holding a broom, sweeping a path. The path is marked with numbers 1 through 25, arranged in a grid-like pattern. The numbers are drawn in various colors (blue, green, red, purple) and styles (handwritten, block letters). The character is positioned in the center, moving from left to right, with a small broom head visible at the bottom right.

1	2	3	4	5	6	7	8
9	10	11	12	13	14	15	16
17	18	19	20	21	22	23	24
25							

PASOS DE GIGANTE



La **Ami**dad 22

2 = 1 1 = 1 X

4 = 2 2 = 2 X

6 = 3 3 = 3 X

8 = 4 4 = 4 X

10 = 5 5 = 5 X

12 = 6 6 = 6 X

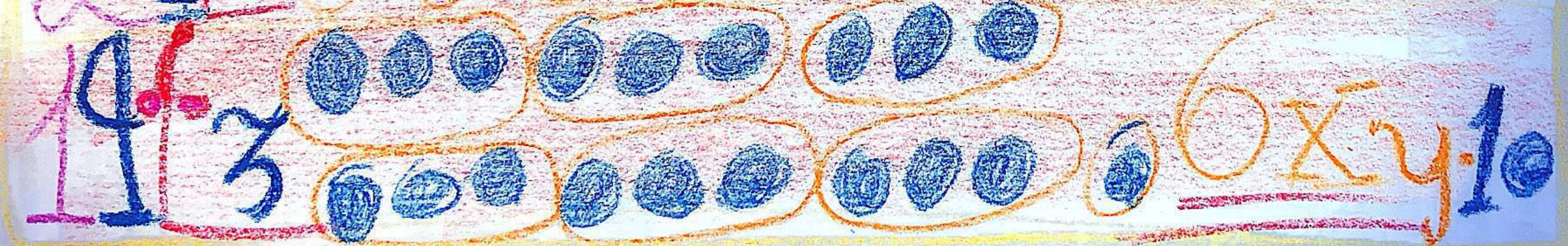
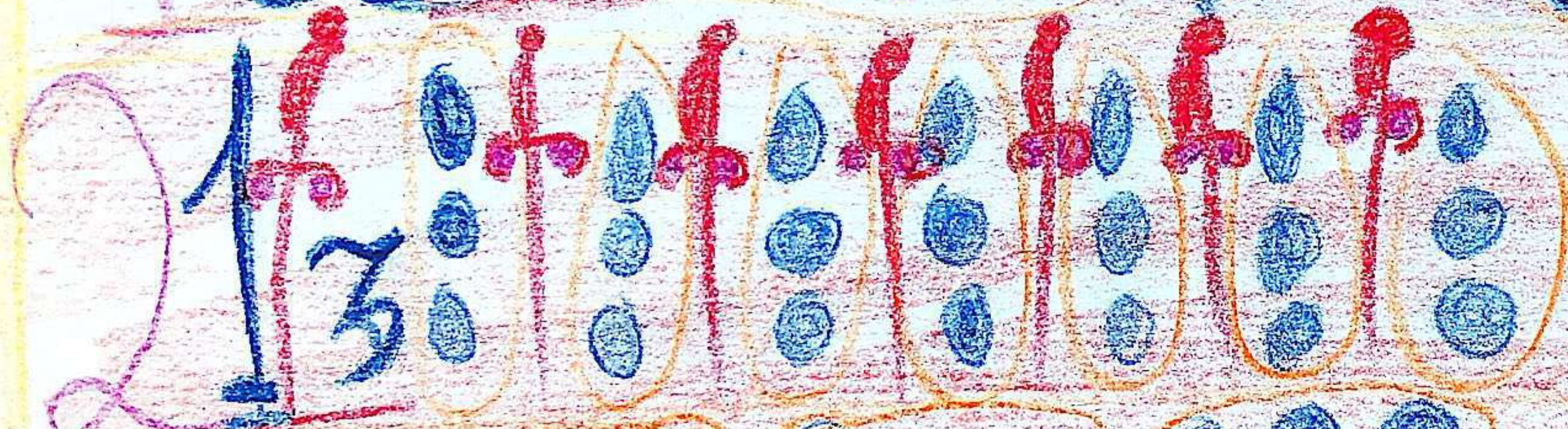
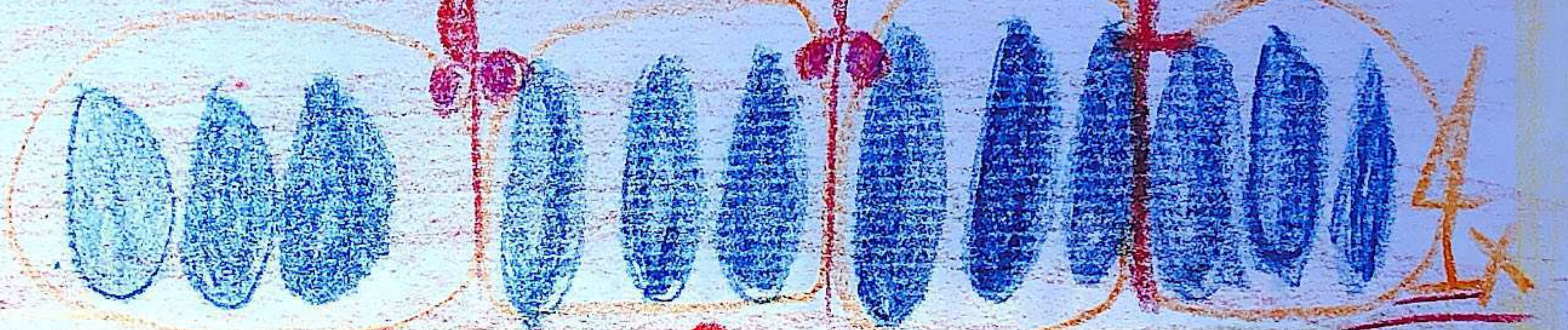
14 = 7 7 = 8 X

Cuántas veces caben?

Q	q	1x
A	a	2x
O	o	10x

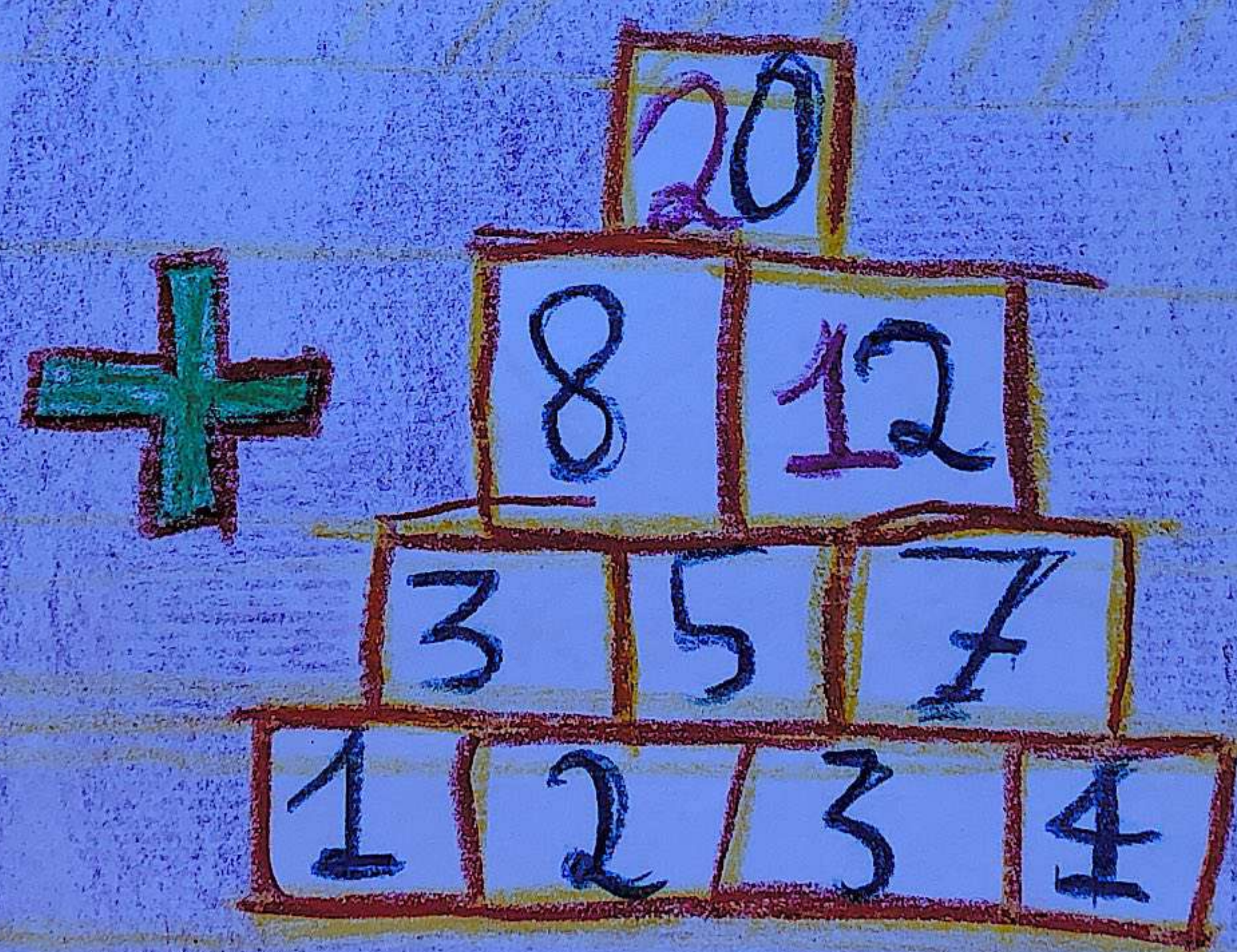
Cuántas veces cabe?

23



10

La Torre de Fray Escoba



# Numeros III mayo 2012 2<sup>a</sup> clase



87

10, 10, 10, 10, 10, 10, 10, 10, 7

20, 20, 20, 20, 7

30, 20, 30, 7

40, 40, 7

80, 1

84, 3



99

10, 10, 10, 10, 10, 10, 10, 10, 10, 9

40, 10, 10, 10, 20, 9

30, 30, 10, 10, 10, 3, 3, 3

30, 30, 30, 1, 1, 1, 1

82, 15, 1, 1

Cuántas veces cabe  $\frac{1}{6}y$  y sobran...?

6 12 18 24 30 36 42 48 54 60 66 72  
 $1x$   $2x$   $3x$   $4x$   $5x$   $6x$   $7x$   $8x$   $9x$   $10x$   $11x$   $12x$

$$28 \frac{1}{6} = 4x \cdot y \text{ sobran } 4$$

$$16 \frac{1}{6} = 2x \cdot y \text{ sobran } 4$$

$$10 \frac{1}{6} = 1x \cdot y \text{ sobran } 4$$

$$44 \frac{1}{6} = 7x \cdot y \text{ sobran } 2$$

$$34 \frac{1}{6} = 5x \cdot y \text{ sobran } 4$$

$$48 \frac{1}{6} = 8x \cdot y \text{ sobran } 0$$

$$44 \frac{1}{6} = 7x \cdot y \text{ sobran } 2$$

$$36 \frac{1}{6} = 6x \cdot y \text{ sobran } 0$$

$$50 \frac{1}{6} = 8x \cdot y \cdot 5 \cdot 2 =$$

$$56 \frac{1}{6} = 9x \cdot y \text{ sobran } 2$$

$$69 \frac{1}{6} = 11x \cdot y \cdot 5 \cdot 3$$

$$74 \frac{1}{6} = 12x \cdot y \text{ sobran } 2$$

(A) 1  salto; 3  gigante; 6  enano

$$\underline{143} - (100, 10, 10, 10, 6) = \underline{\underline{7}}$$

$$\underline{168} - (100, 10, 10, 10, 6) = \underline{\underline{132}}$$

$$\underline{222} - (100, 10, 10, 10, 6) = \underline{\underline{86}}$$

$$\underline{310} - (100, 10, 10, 10, 6) = \underline{\underline{86}}$$

$$\underline{\underline{\quad}} - (100, 10, 10, 10, 6) = \underline{\underline{\quad}}$$