

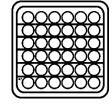
The state of the s

1 veces 6 Total____ Sombrea el pop it las siguientes cantidades. Ejemplo. 6 veces 4 Total____ 4 veces 3 Total 3 veces 1 Total____ 2 veces 2 Total____ Total____ 4 veces 4 3 veces 4 Total____ 5 veces 2 Total____

@IMAGENESTDUCATIVAS 2.0

3 veces 5

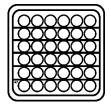
5 veces 6



Total____

Total____

4 veces 3



Total____

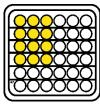
Sombrea el pop it las siguientes cantidades.

5 x 5

Total

Ejemplo.

3 x 4

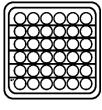


Total

PXP

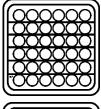


7 x 5



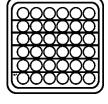
lmágenesEducativas.com Total

3 x 8



Total

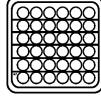
6 x 5



Total

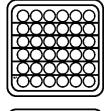


4 x 4



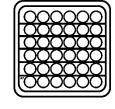
Total

5 x 4



Total

9 x 9

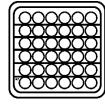


Total

Total

@IMAGENESEDUCATIVAS 2.0

3 x 3

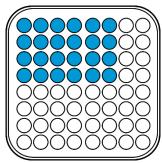


Total

Sombrea el pop it las siguientes cantidades.

Ejemplo.

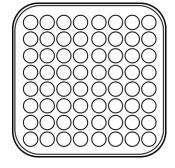
4 veces 6



Total 24

lmágenesEducativas.com

8 veces 4



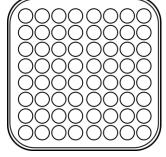
Total_____

3 veces 7



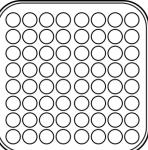
Total____

4 veces 6



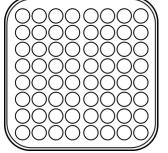
Total____

7 veces 5



Total____

3 veces 2



Total____

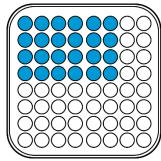
Sombrea el pop it las siguientes cantidades.





Ejemplo.

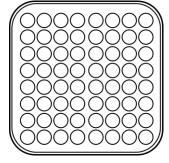
4 veces 6



Total 24

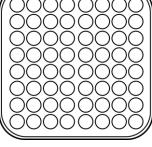


8 veces 2



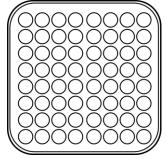
Total____

8 veces 7



Total____

6 veces 6



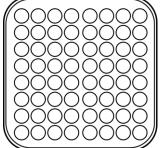
Total____

4 veces 8



Total____

3 veces 3



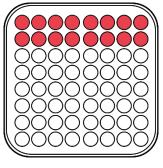
Total____

Sombrea el pop it las siguientes cantidades.



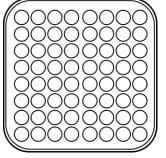
Ejemplo.

4 x 4



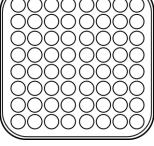
Total__

4 x 5



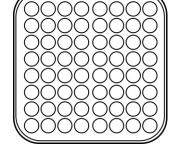
Total_

4 x 8



Total____

PxP



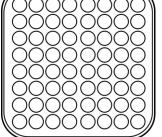
Total_

4 x 6



Total.

4 x 12



Total_

lmágenesEducativas.com

Sombrea el pop it las siguientes cantidades. Ejemplo.



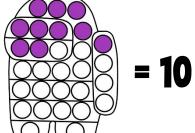




Ejemplo.

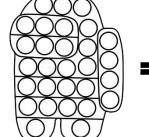


2x5

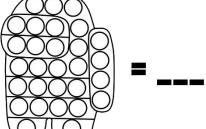


2x1

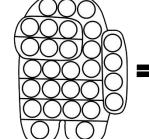
Imágenes Educativas.com



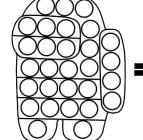
2x**9**



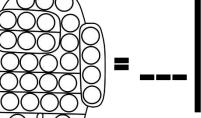
2x7



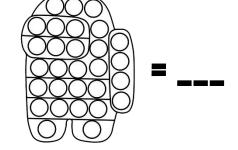
2x8



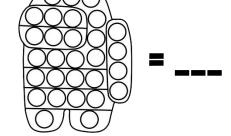
2x3



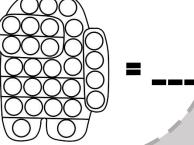
2x4



2x2



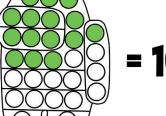
2x6





Ejemplo.

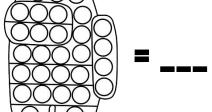




= 10

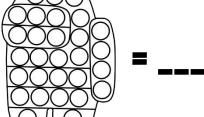


3x4



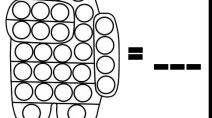
3x1

Imágenes Educativas.com

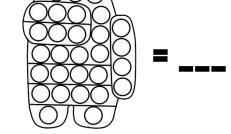


3x8

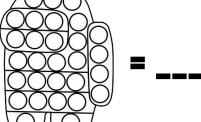
3x7



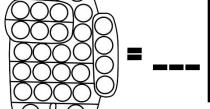
3x2



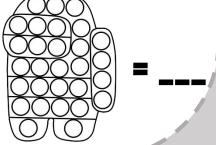
9X9



3x3



3x6





Sombrea el pop it las siguientes cantidades.

Señala el resultado correcto	8-6=
------------------------------	------

Señala el resultado correcto
$$4-2=$$

l	2	6	q	3	5
5	4	q	7	8	3
I	4	5	6	q	8
8	4	3	7	q	I
7	5	6	2	l	3
3	5	8	6	l	7



Sombrea el pop it las siguientes cantidades.

	24	41	52	36	34	14	44
	36	54	26	29	36	46	56
	52					59	42
	78	87	84	68	88	98	86
				69	89	q	3
	64	34	54	78	75	94	74

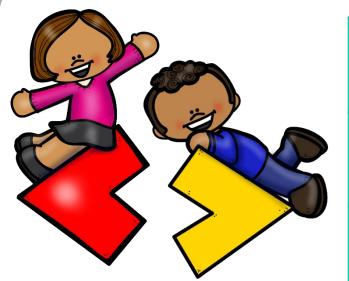


Sombrea el pop it las siguientes cantidades.

Señala el resultado correcto 4x1=	6	3	14	0	5	4
Señala el resultado correcto 4x10=	53	q	20	30	36	40
Señala el resultado correcto $4x2=$	7	18	8	12	q	0
Señala el resultado correcto 4x12=	58	48	51	Ю	26	16
Señala el resultado correcto 4x11=	24	3	II	22	33	44
Señala el resultado correcto 4x7=	28	12	25	24	26	13



Sombrea el pop it las siguientes cantidades.



Señala los signos correctos

47	>	44	47	<	44
30	<	31	30	>	31
87	<	88	87	>	88
54	>	59	54	<	59
92	<	90	92	>	90
34	>	33	34	<	33



	24	35	23	25	88	22	35
Señala el anterior al número indicado	32	33	27	33	31	30	45
	56	50	55	29	30	57	16
	78	53	47	37	77	99	79
	91	7	92	82	93	56	22
	14	13	48	16	15	38	24

X

