

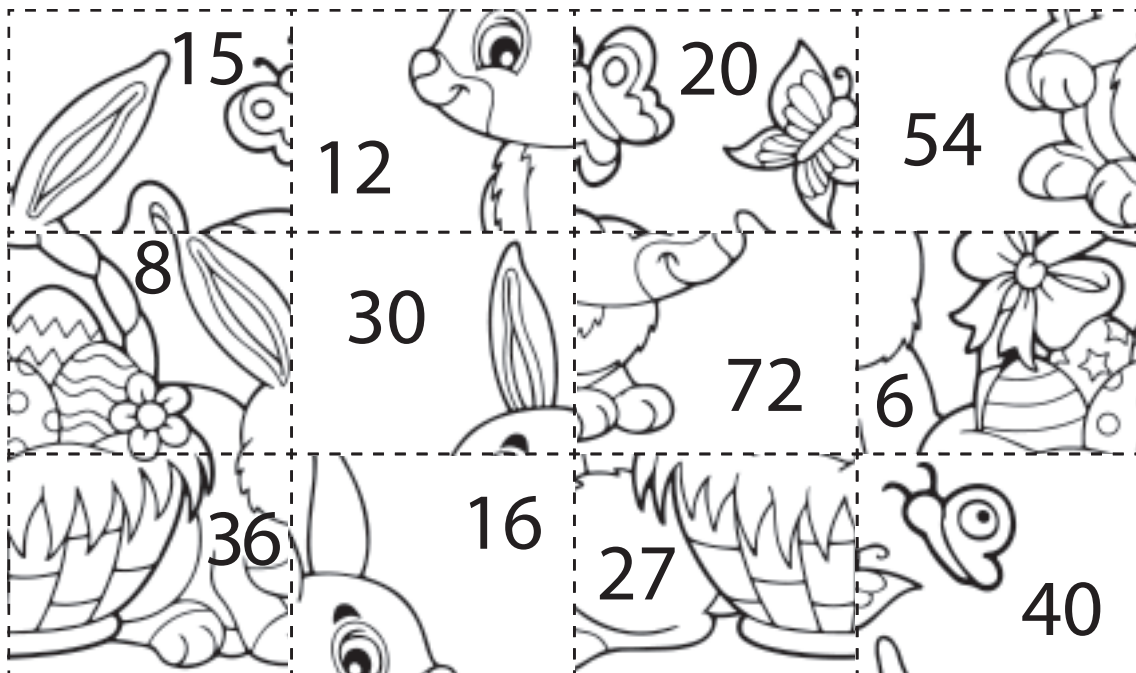
CUADERNILLO DE  
*multiplicaciones*



# ¡MULTIPLICA Y REGORTA!

Escribe el resultado en la multiplicación, después recorta los resultados y pégalos donde corresponden.

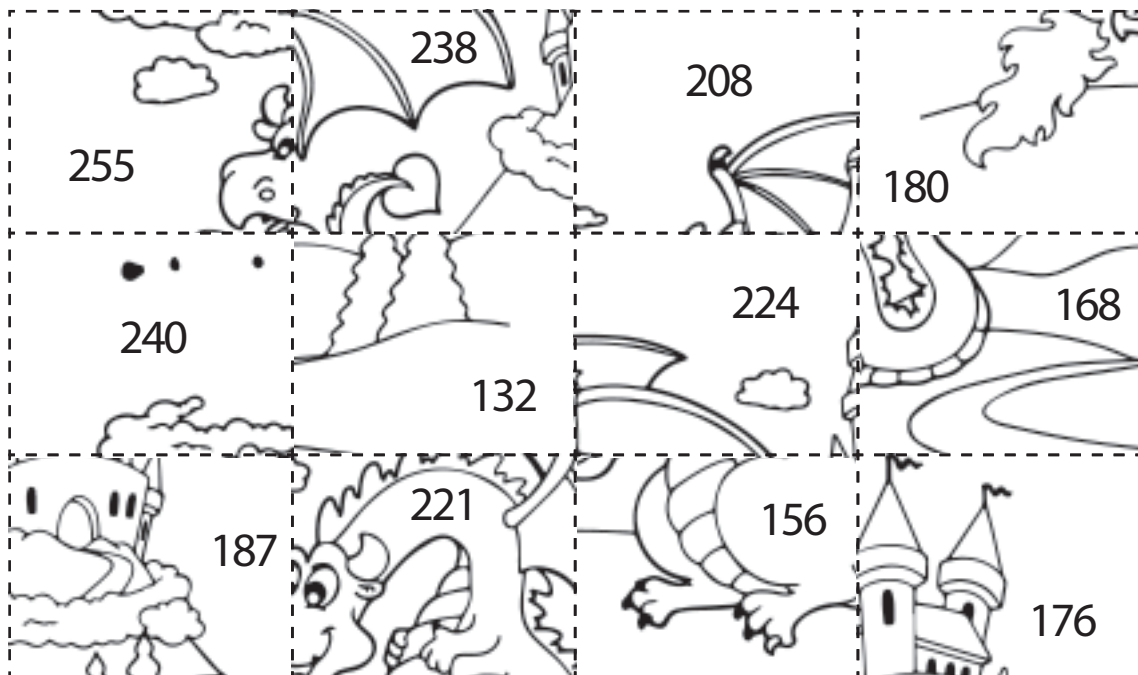
x	6	3	4	8
5				
2				
9				



# ¡MULTIPLICA Y REGORTA!

Escribe el resultado en la multiplicación, después recorta los resultados y pégalos donde corresponden.

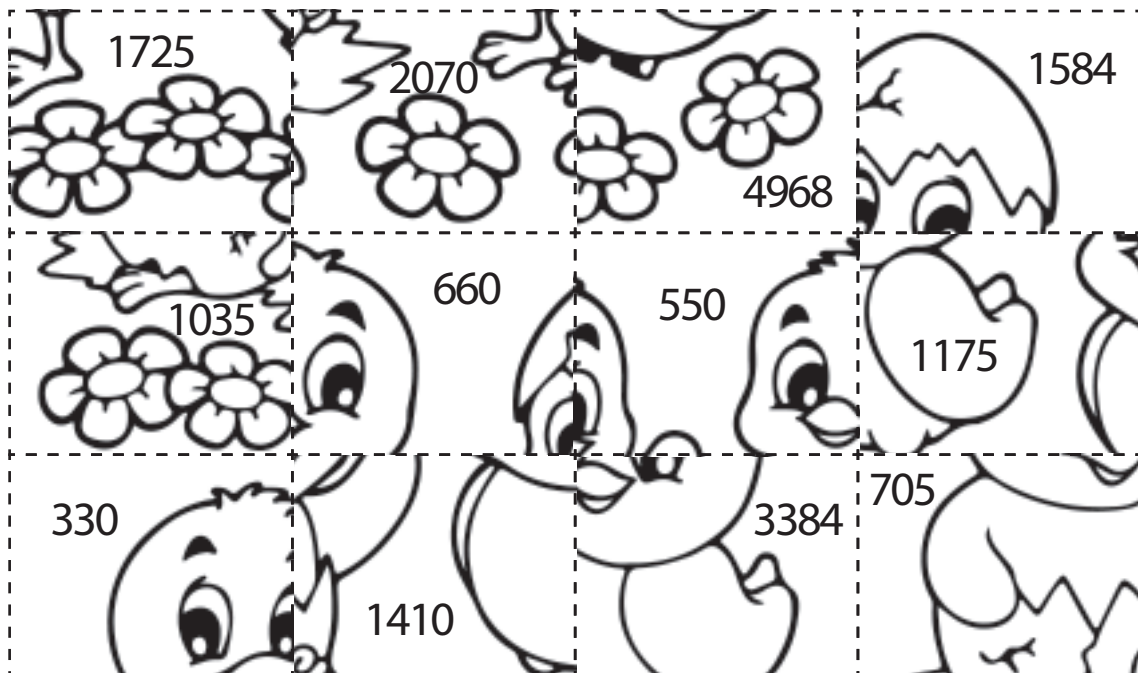
x	15	13	14	11
16				
17				
12				



# ¡MULTIPLICA Y REGORTA!

Escribe el resultado en la multiplicación, después recorta los resultados y pégalos donde corresponden.

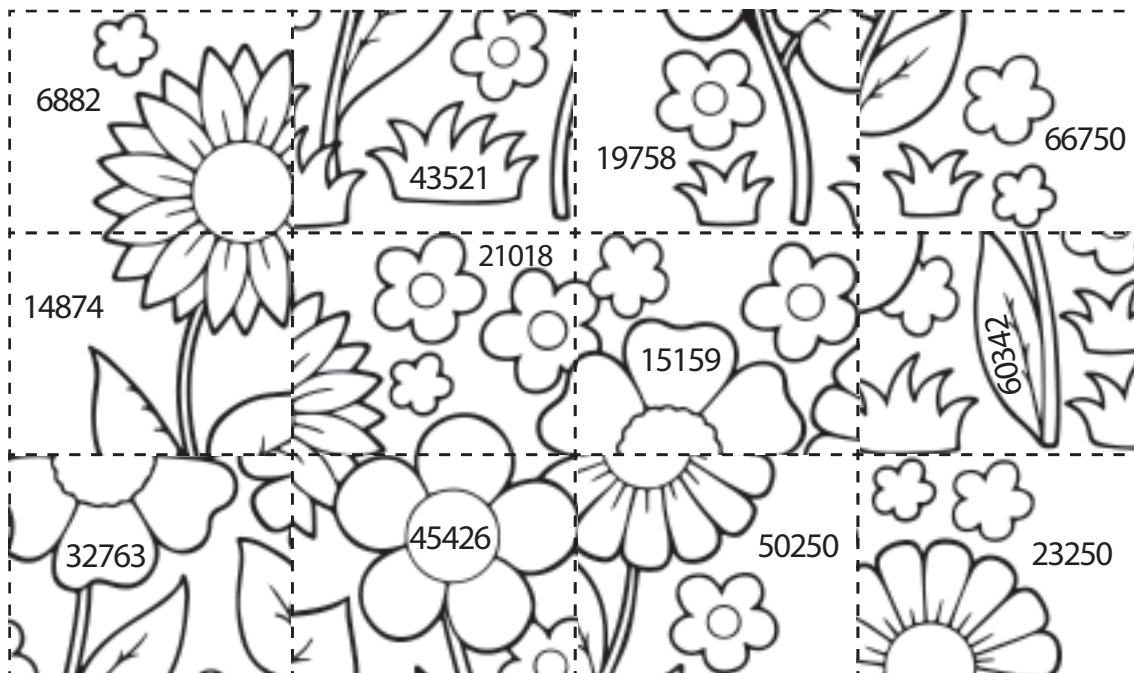
x	15	30	25	72
22				
47				
69				



# ¡MULTIPLICA Y REGORTA!

Escribe el resultado en la multiplicación, después recorta los resultados y pégalos donde corresponden.

X	222	678	489	750
31				
67				
89				





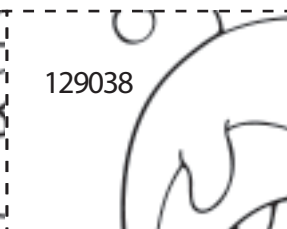



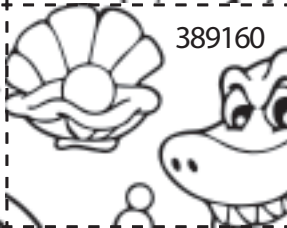

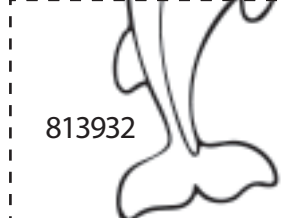


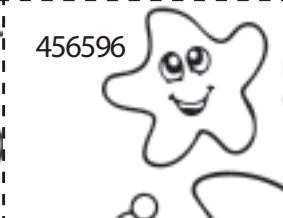
# ¡MULTIPLICA Y REGORTA!

Escribe el resultado en la multiplicación, después recorta los resultados y pégalos donde corresponden.

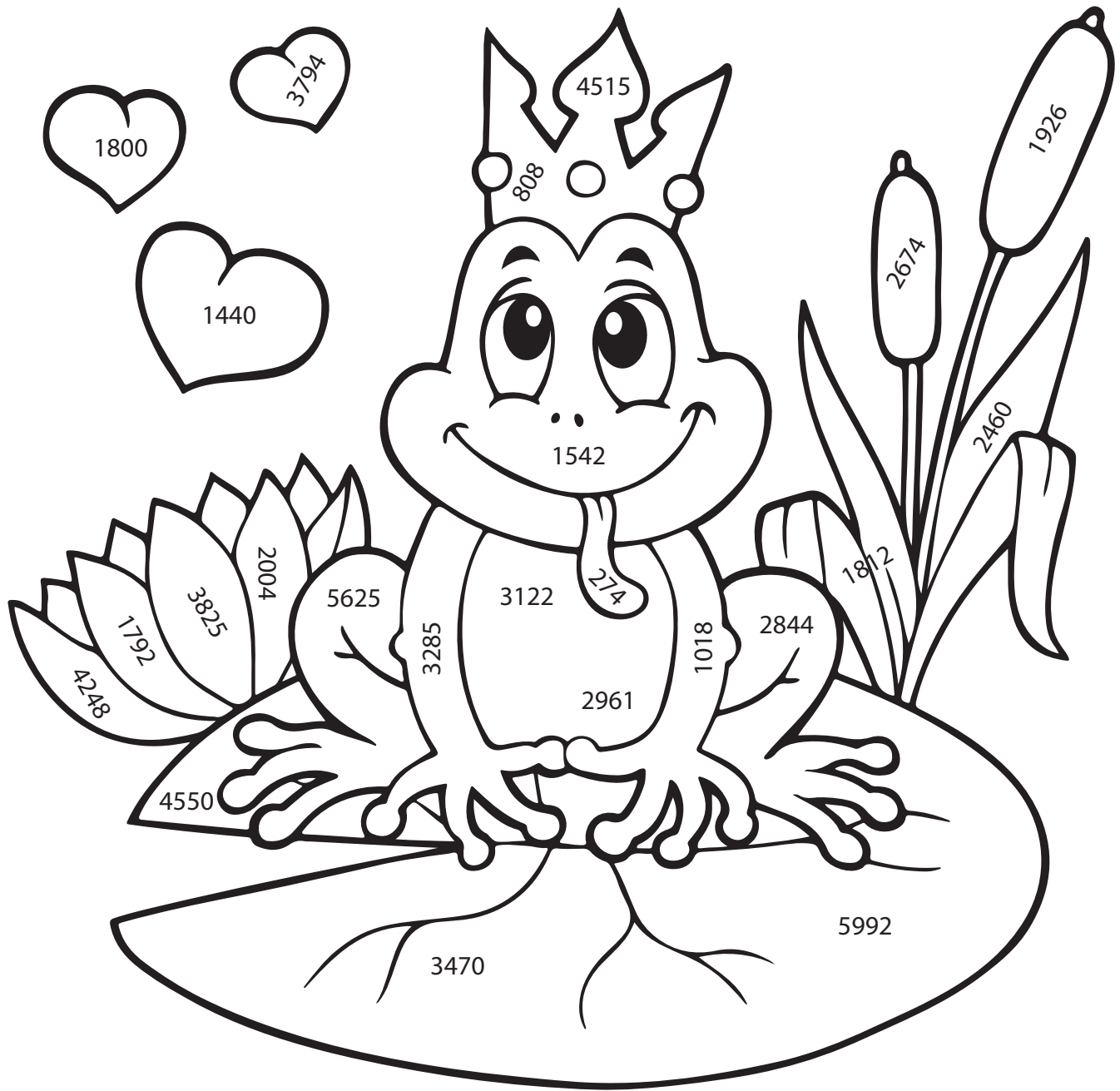
<b>X</b>	9926	8460	5062	4901
46				
13				
82				

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 225446	 65806	 129038	 58812
 415084	 232852	 389160	 109980
 813932	 401882	 693720	 456596





**VERDE**

- 694 x 5=
- 749 x 8=
- 650 x 7=
- 711 x 4=
- 625 x 9=
- 509 x 2=
- 365 x 9=
- 257 x 3=
- 820 x 3=
- 365 x 9=

**AMARILLO**

- 446 x 7=
- 903 x 5=
- 101 x 8=
- 573 x 4=
- 329 x 9=

**ROJO**

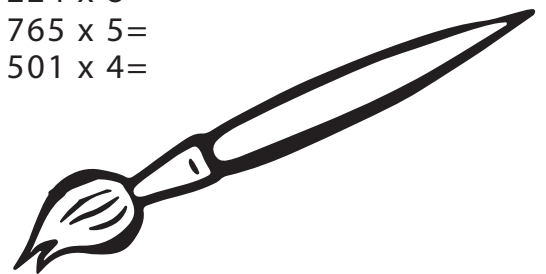
- 542 x 7=
- 137 x 2=
- 288 x 5=
- 600 x 3=

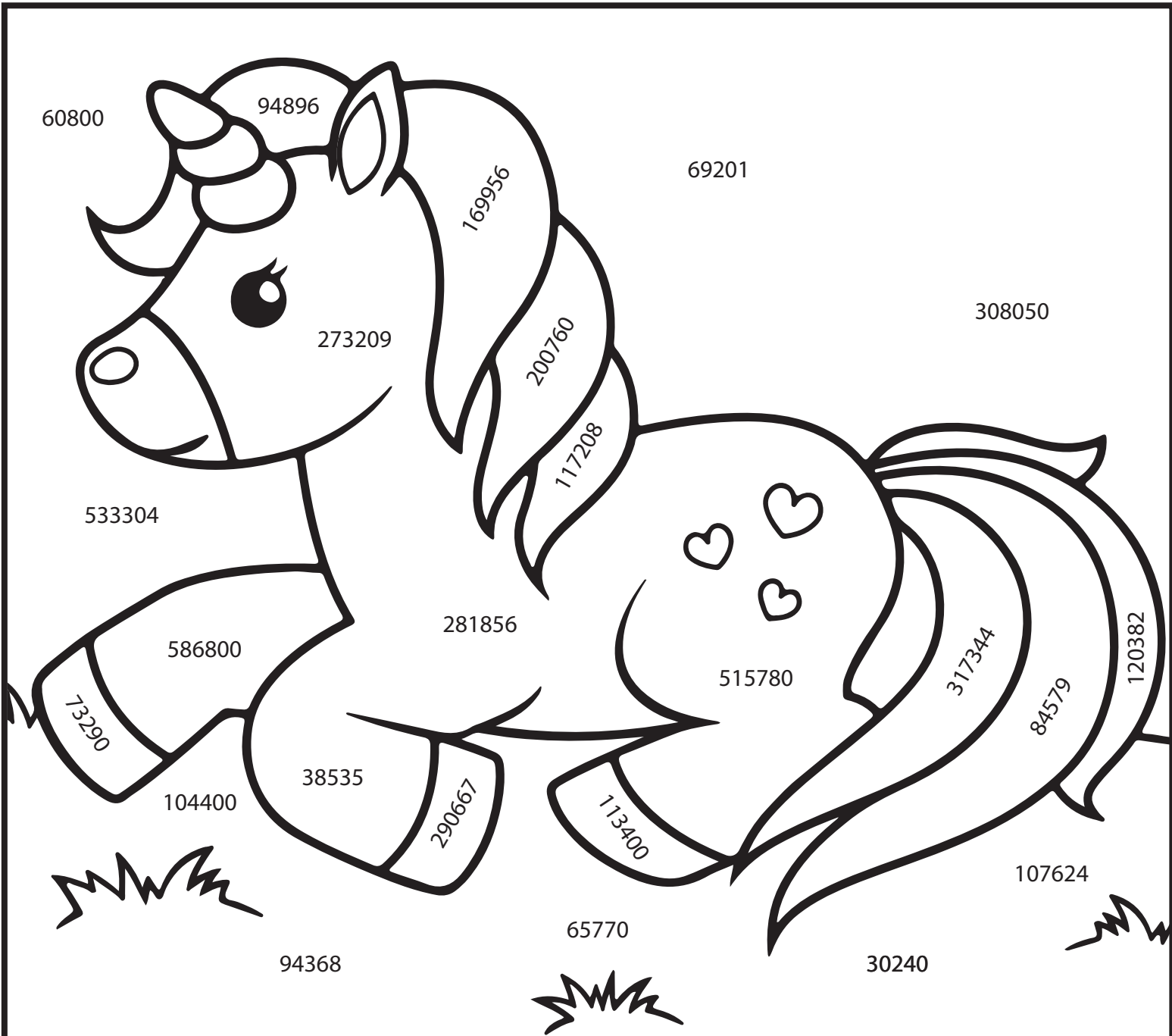
**ROSA**

- 708 x 6=
- 224 x 8=
- 765 x 5=
- 501 x 4=

**CAFE**

- 382 x 7=
- 642 x 3=





60800

94896

69201

308050

273209

169956

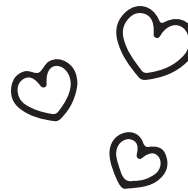
200760

117208

533304

281856

586800



515780

317344

84579

120382

73290

104400

38535

290667

113400

107624



65770



30240

94368



**VERDE**

**AMARILLO**

**AZUL**

**ROSA**

**CAFE**

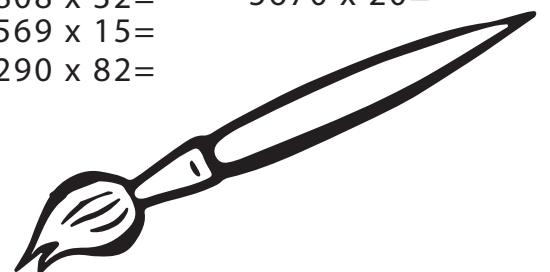
- 7864 x 12=
- 6525 x 16=
- 4892 x 22=
- 6577 x 10=
- 3360 x 9=

- 5272 x 18=
- 4721 x 36=
- 4780 x 42=
- 9016 x 13=
- 2563 x 33=
- 6752 x 47=
- 5234 x 23=

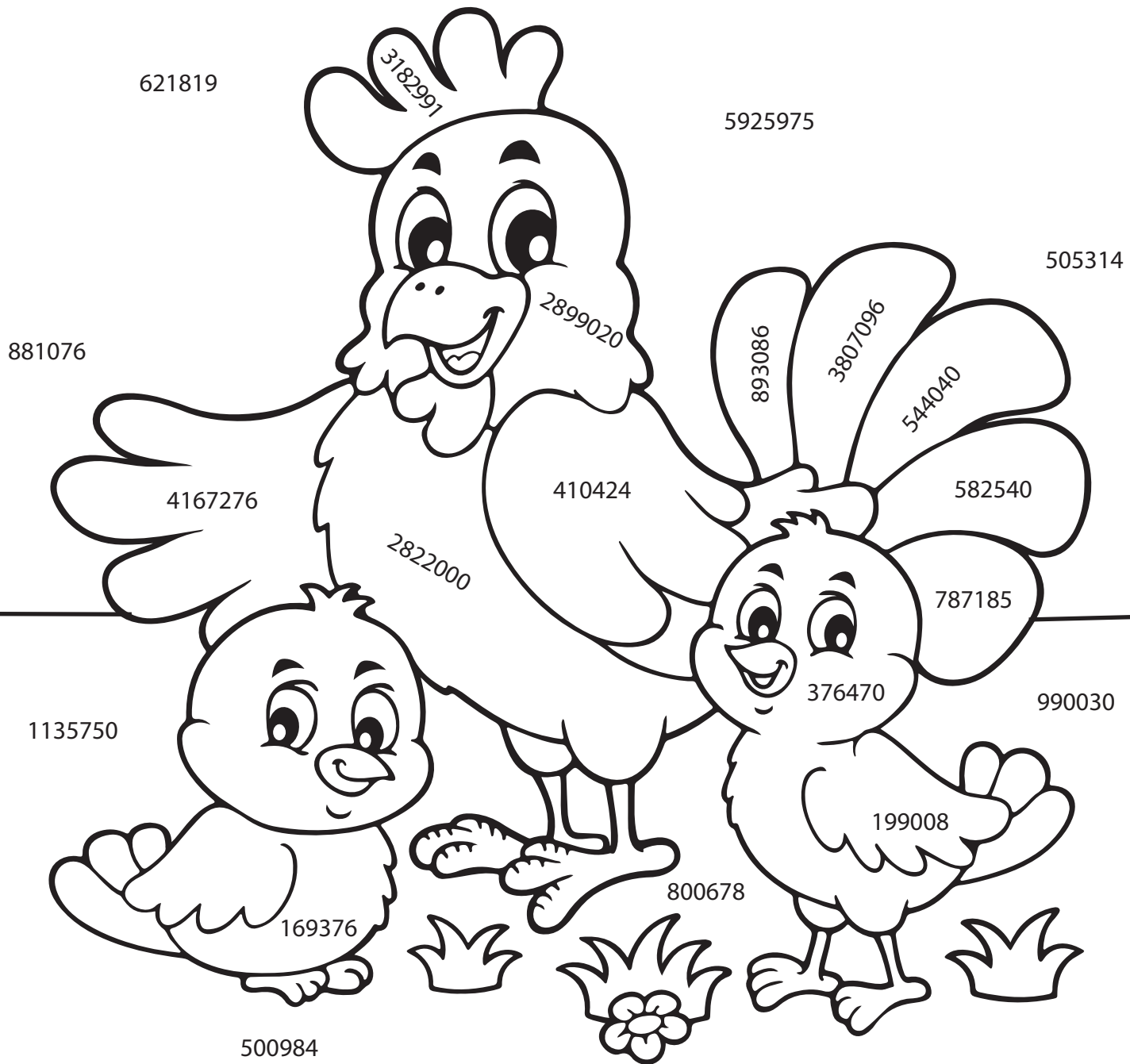
- 9876 x 54=
- 1216 x 50=
- 6291 x 11=
- 5050 x 61=

- 7824 x 75=
- 9421 x 29=
- 8808 x 32=
- 2569 x 15=
- 6290 x 82=

- 7453 x 39=
- 1047 x 70=
- 5670 x 20=

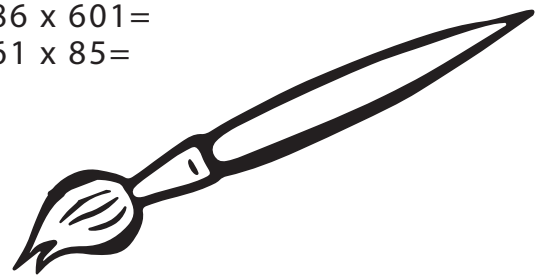


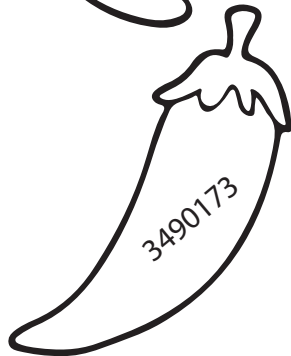
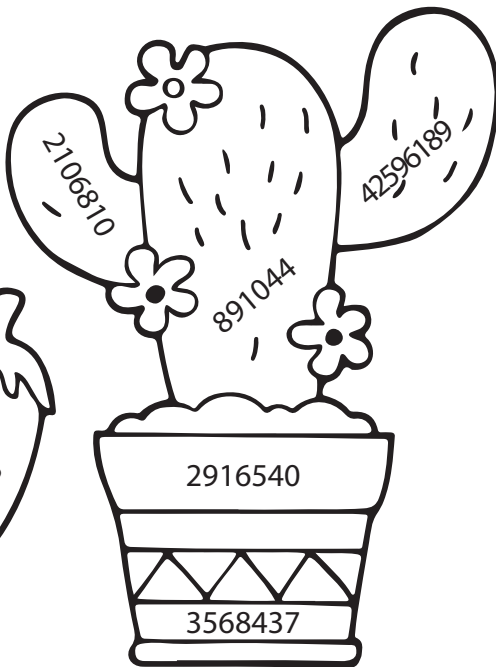
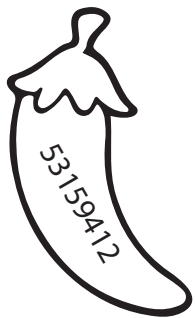
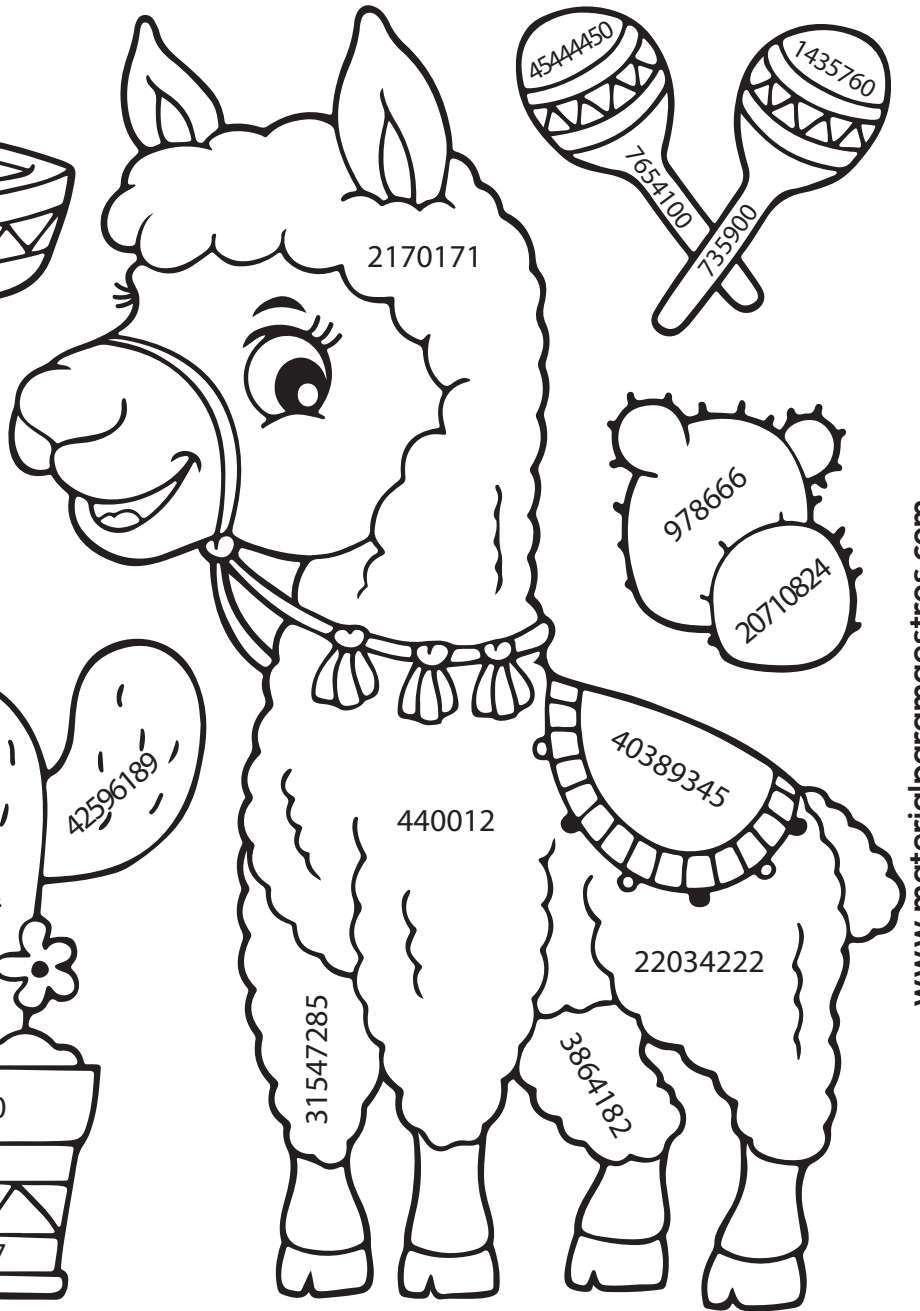
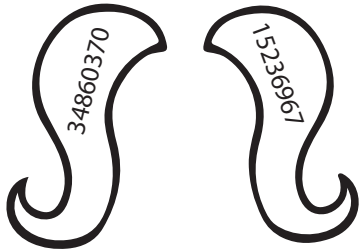
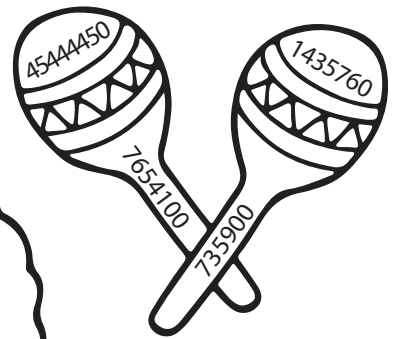
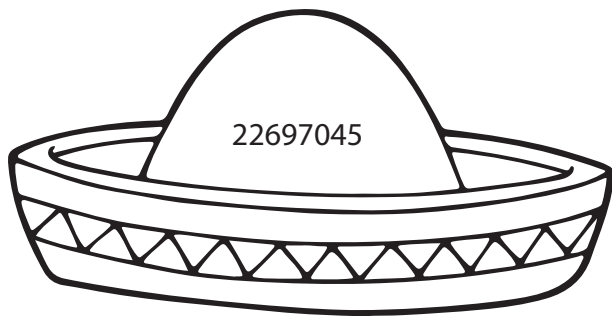




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VERDE	AMARILLO	AZUL	NARANJA	ROJO
$6490 \times 175 =$	$5293 \times 32 =$	$2468 \times 357 =$	$7629 \times 380 =$	$5644 \times 500 =$
$5693 \times 88 =$	$3276 \times 153 =$	$6281 \times 99 =$	$4690 \times 116 =$	$8673 \times 367 =$
$3246 \times 305 =$	$2764 \times 72 =$	$7542 \times 67 =$	$1486 \times 601 =$	
$9458 \times 91 =$	$1602 \times 235 =$	$9075 \times 653 =$	$9261 \times 85 =$	
	$5693 \times 732 =$			
	$7329 \times 56 =$			
	$8692 \times 438 =$			
	$6935 \times 84 =$			





**CAFE**

- 29460 x 99=
- 67329 x 53=
- 52931 x 41=
- 10732 x 41=
- 72961 x 302=
- 67265 x 469=
- 52934 x 73=
- 92641 x 245=

**VERDE**

- 7364 x 121=
- 8670 x 243=
- 75282 x 13=
- 93292 x 222=
- 63293 x 673=

**ROJO**

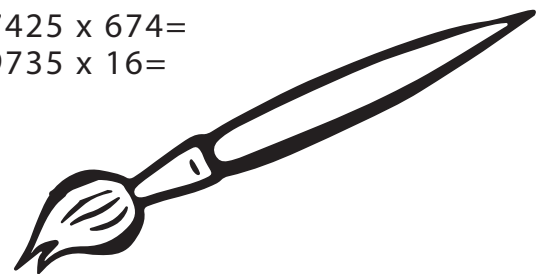
- 82932 x 641=
- 94329 x 37=
- 82935 x 487=

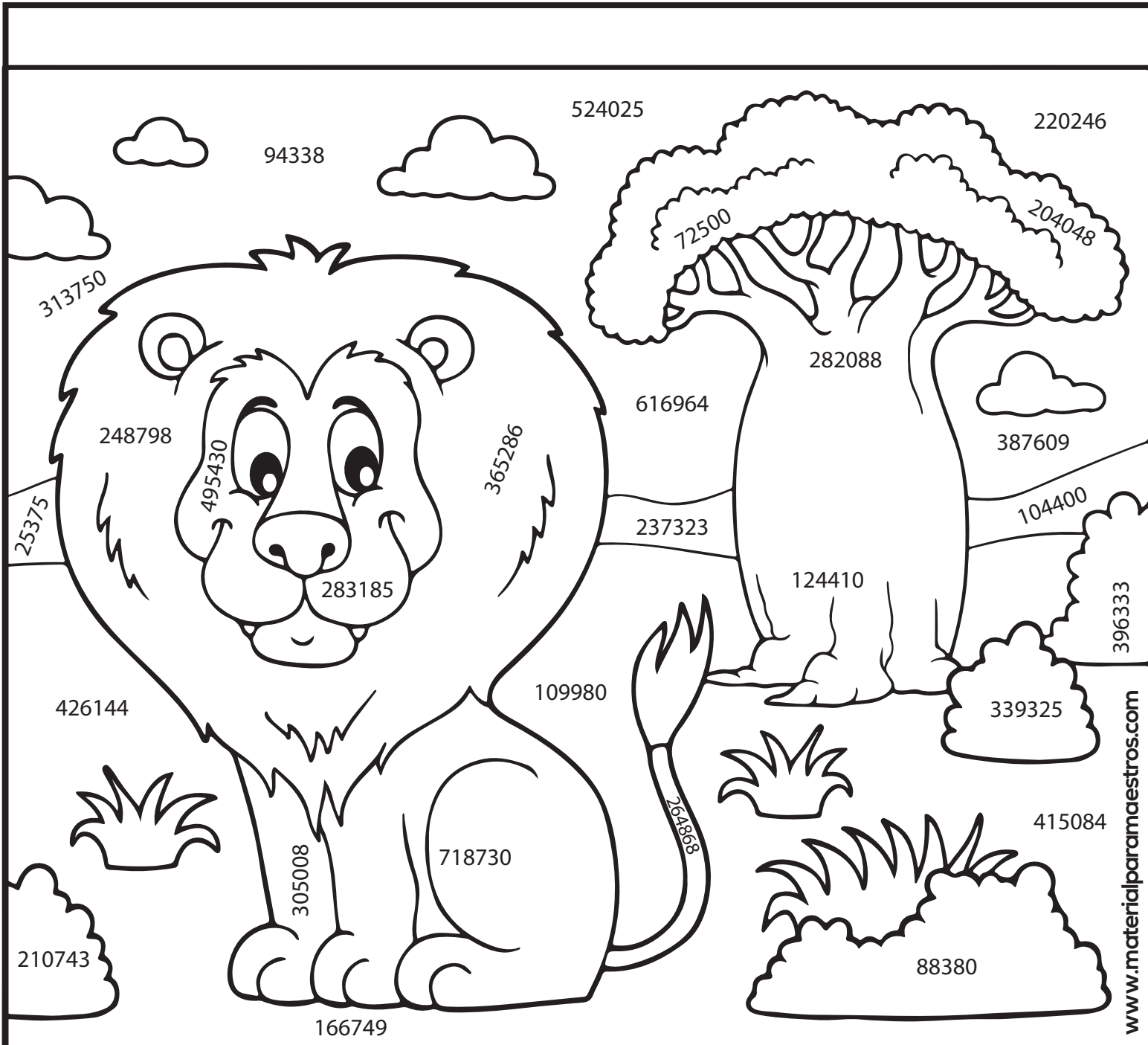
**NARANJA**

- 24530 x 30=
- 76541 x 100=
- 67425 x 674=
- 89735 x 16=

**NEGRO**

- 74171 x 470=
- 64291 x 237=





**VERDE**

- 9264 x 46=
- 8460 x 13=
- 5062 x 82=
- 4901 x 43=
- 5892 x 15=
- 6925 x 49=
- 7250 x 10=
- 3924 x 52=
- 1793 x 93=
- 6291 x 63=

**AZUL**

- 6987 x 75=
- 8247 x 47=
- 6275 x 50=
- 9073 x 68=
- 8471 x 26=
- 5241 x 18=

**AMARILLO**

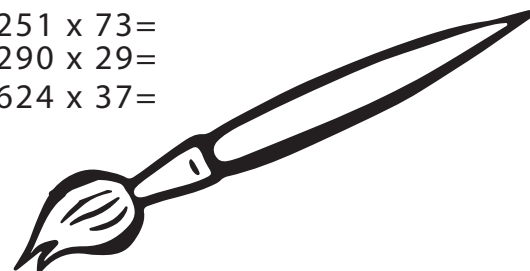
- 6932 x 44=
- 8765 x 82=
- 3255 x 87=
- 7622 x 65=
- 2879 x 92=

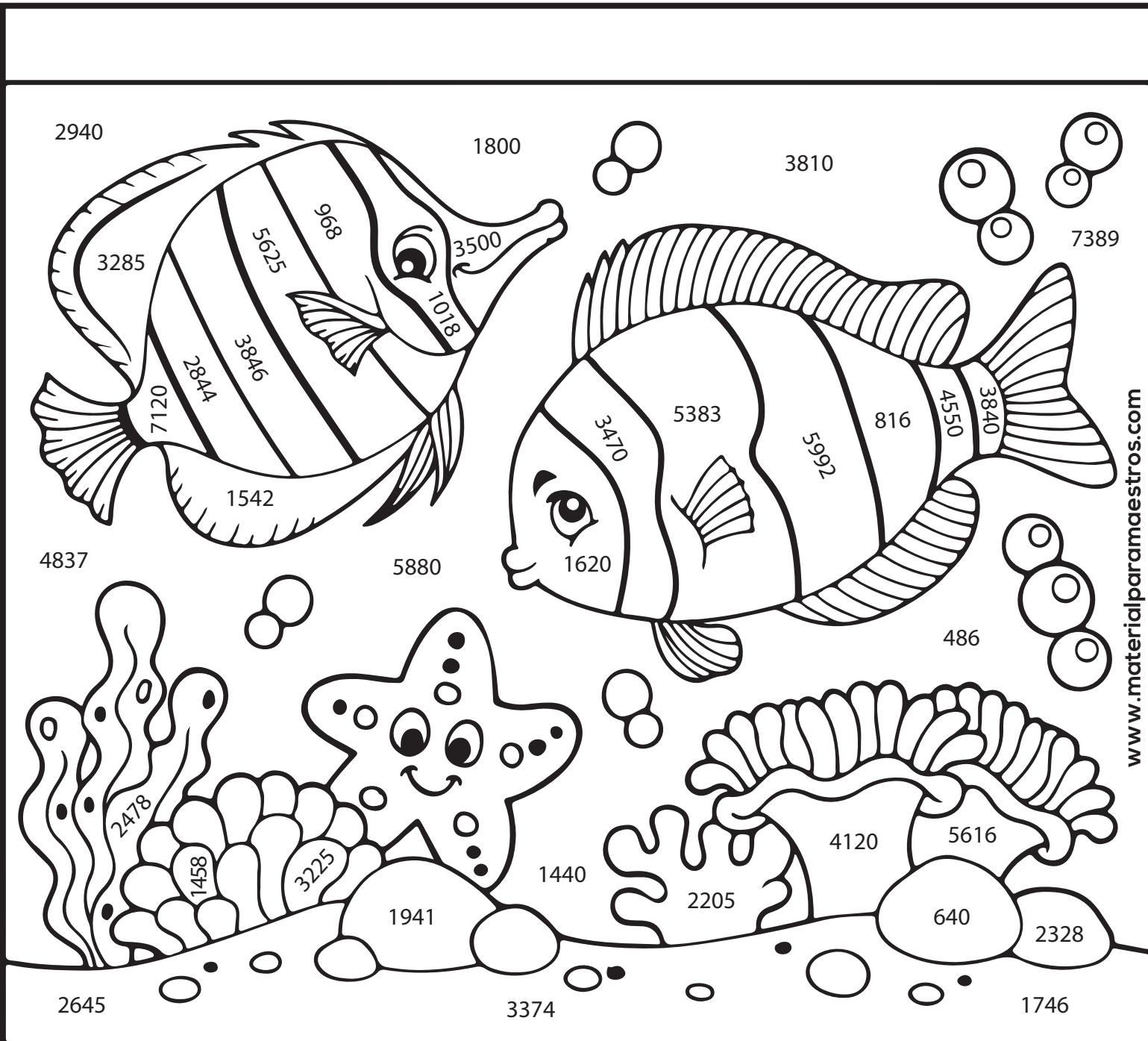
**CAFE**

- 1015 x 25=
- 8700 x 12=
- 3251 x 73=
- 4290 x 29=
- 7624 x 37=

**NARANJA**

- 5294 x 69=
- 2893 x 86=





**AZUL**

- 635 x 6=
- 840 x 7=
- 243 x 2=
- 691 x 7=
- 240 x 6=
- 821 x 9=
- 735 x 4=
- 600 x 3=

**CAFE**

- 529 x 5=
- 291 x 6=
- 482 x 7=
- 320 x 2=
- 647 x 3=
- 291 x 8=

**VERDE**

- 824 x 5=
- 936 x 6=
- 245 x 9=
- 645 x 5=
- 826 x 3=
- 729 x 2=

**AMARILLO**

- 324 x 5=
- 769 x 7=
- 102 x 8=
- 640 x 6=
- 792 x 9=
- 641 x 6=
- 242 x 4=
- 500 x 7=

**NARANJA**

- 694 x 5=
- 749 x 8=
- 650 x 7=
- 711 x 4=
- 625 x 9=
- 509 x 2=
- 365 x 9=
- 257 x 6=

$$\begin{array}{r} 58 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ \times 41 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times 9 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 57 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 39 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ \times 46 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 11 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ \times 29 \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ \times 19 \\ \hline \end{array}$$

$$\begin{array}{r} 74 \\ \times 18 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 38 \\ \hline \end{array}$$

$$\begin{array}{r} 25 \\ \times 65 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 46 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ \times 53 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 28 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 38 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 29 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ \times 39 \\ \hline \end{array}$$

$$\begin{array}{r} 57 \\ \times 38 \\ \hline \end{array}$$

$$\begin{array}{r} 30 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 34 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 33 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1 \\ \times 28 \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ \times 20 \\ \hline \end{array}$$

$$\begin{array}{r} 20 \\ \times 17 \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 58 \\ \times 16 \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ \times 73 \\ \hline \end{array}$$

$$\begin{array}{r} 82 \\ \times 61 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ \times 52 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 25 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ \times 62 \\ \hline \end{array}$$

$$\begin{array}{r} 40 \\ \times 10 \\ \hline \end{array}$$

$$\begin{array}{r} 49 \\ \times 21 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \times 64 \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ \times 70 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 62 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ \times 32 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ \times 59 \\ \hline \end{array}$$

$$\begin{array}{r} 38 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ \times 66 \\ \hline \end{array}$$

$$\begin{array}{r} 86 \\ \times 52 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 89 \\ \times 48 \\ \hline \end{array}$$

$$\begin{array}{r} 39 \\ \times 18 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ \times 22 \\ \hline \end{array}$$

$$\begin{array}{r} 64 \\ \times 13 \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ \times 50 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 24 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ \times 34 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ \times 5 \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 65 \\ \times 31 \\ \hline \end{array}$$

$$\begin{array}{r} 63 \\ \times 60 \\ \hline \end{array}$$

$$\begin{array}{r} 37 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 26 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ \times 45 \\ \hline \end{array}$$

$$\begin{array}{r} 47 \\ \times 2 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ \times 33 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ \times 40 \\ \hline \end{array}$$



# Crucigráma de multiplicaciones

Realiza las multiplicaciones y escribe el resultado con letra donde le corresponde.

1.  $7 \times 4 =$

2.  $3 \times 7 =$

3.  $2 \times 3 =$

4.  $4 \times 6 =$

5.  $5 \times 9 =$

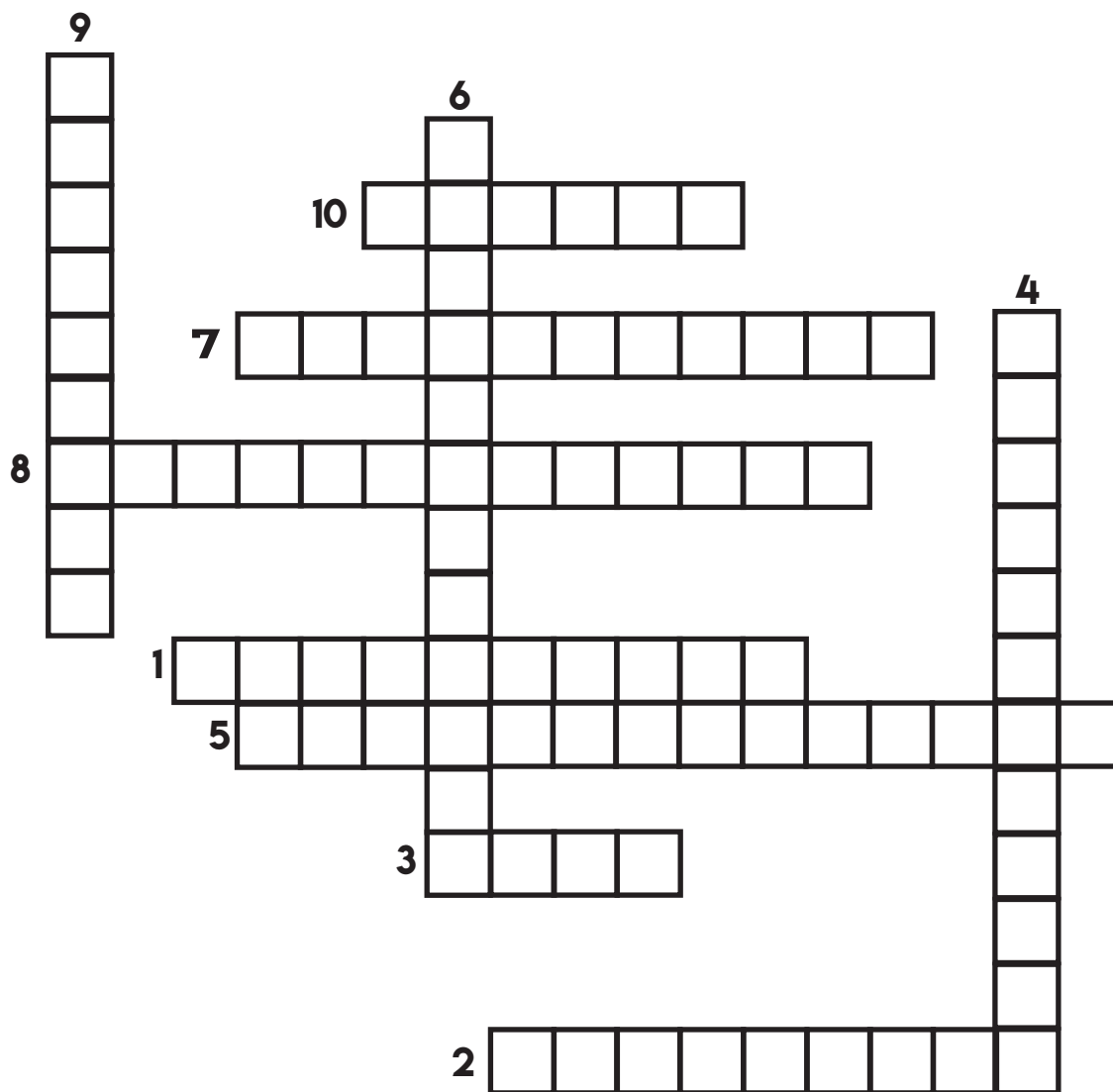
6.  $9 \times 7 =$

7.  $8 \times 9 =$

8.  $6 \times 8 =$

9.  $6 \times 3 =$

10.  $5 \times 4 =$



# Crucigráma de multiplicaciones

Realiza las multiplicaciones y escribe el resultado con letra donde le corresponde.

1.  $7 \times 7 =$

2.  $8 \times 5 =$

3.  $6 \times 6 =$

4.  $9 \times 4 =$

5.  $4 \times 8 =$

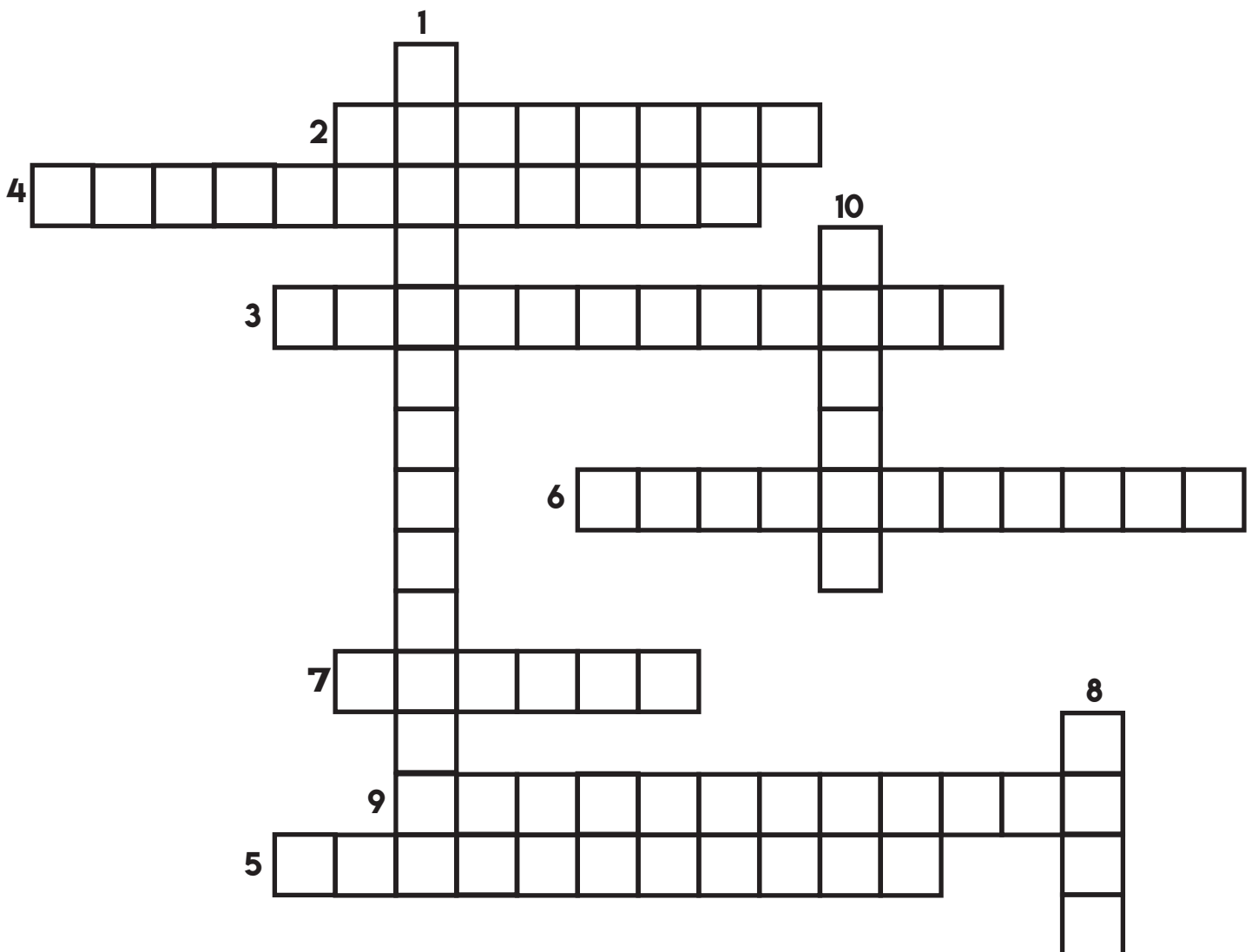
6.  $3 \times 9 =$

7.  $5 \times 3 =$

8.  $2 \times 6 =$

9.  $8 \times 3 =$

10.  $5 \times 4 =$



# Crucigráma de multiplicaciones

Realiza las multiplicaciones y escribe el resultado con letra donde le corresponde.

1.  $5 \times 5 =$

2.  $9 \times 3 =$

3.  $6 \times 4 =$

4.  $7 \times 6 =$

5.  $2 \times 9 =$

6.  $8 \times 8 =$

7.  $7 \times 2 =$

8.  $9 \times 5 =$

9.  $3 \times 5 =$

10.  $4 \times 8 =$

The crossword puzzle grid consists of 10 numbered starting points for multiplication results:

- 1: Down, 1st column, 1st row.
- 2: Across, 1st column, 2nd row.
- 3: Across, 4th column, 3rd row.
- 4: Down, 1st column, 5th row.
- 5: Across, 1st column, 8th row.
- 6: Across, 7th column, 2nd row.
- 7: Down, 5th column, 6th row.
- 8: Across, 2nd column, 6th row.
- 9: Down, 2nd column, 5th row.
- 10: Across, 4th column, 4th row.

# Crucigráma de multiplicaciones

Realiza las multiplicaciones y escribe el resultado con letra donde le corresponde.

1.  $6 \times 5 =$

2.  $2 \times 4 =$

3.  $9 \times 9 =$

4.  $7 \times 8 =$

5.  $4 \times 5 =$

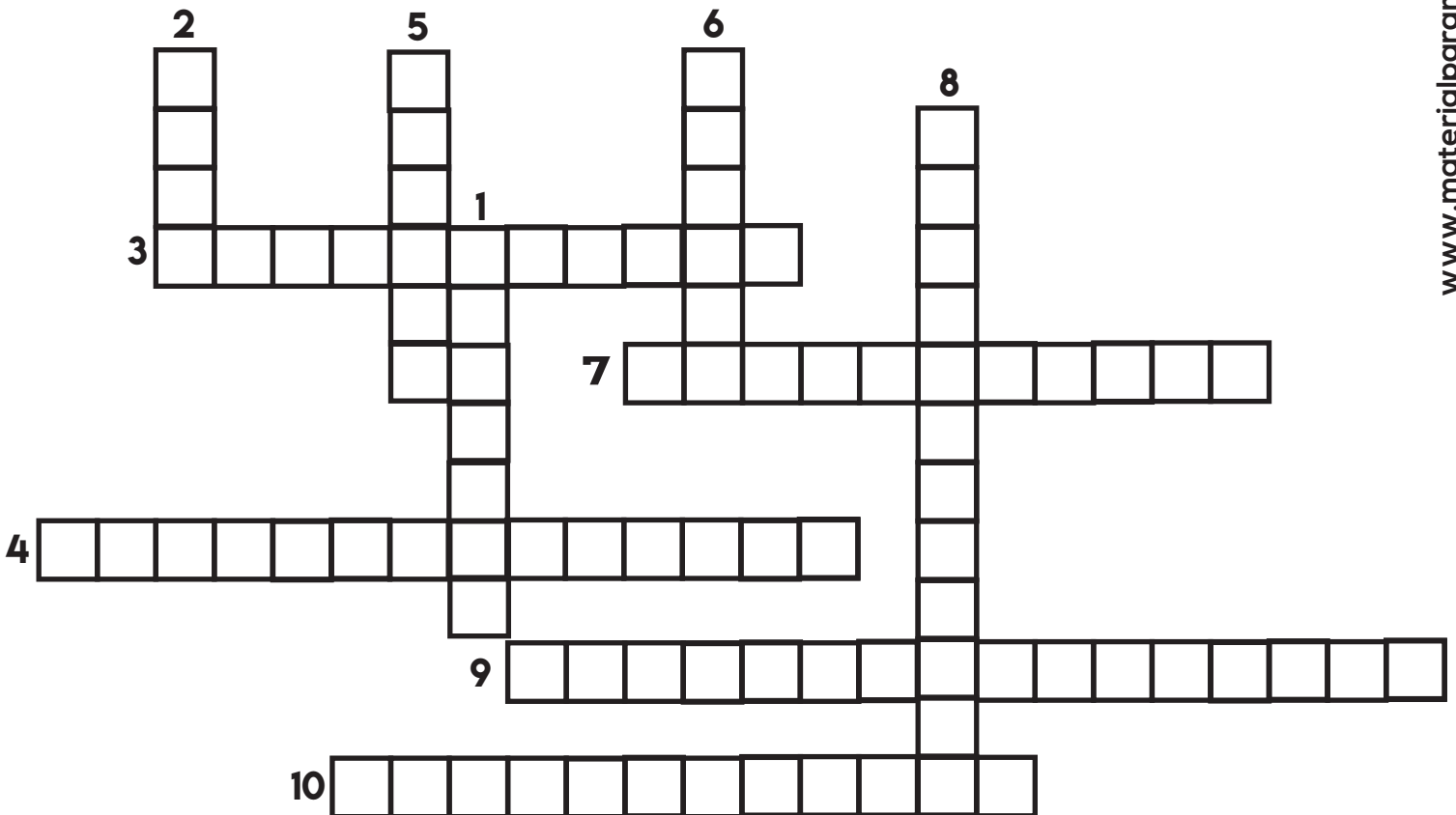
6.  $5 \times 3 =$

7.  $8 \times 9 =$

8.  $3 \times 8 =$

9.  $9 \times 6 =$

10.  $7 \times 6 =$



# Crucigráma de multiplicaciones

Realiza las multiplicaciones y escribe el resultado con letra donde le corresponde.

1.  $3 \times 1 =$

2.  $4 \times 4 =$

3.  $9 \times 6 =$

4.  $7 \times 9 =$

5.  $5 \times 6 =$

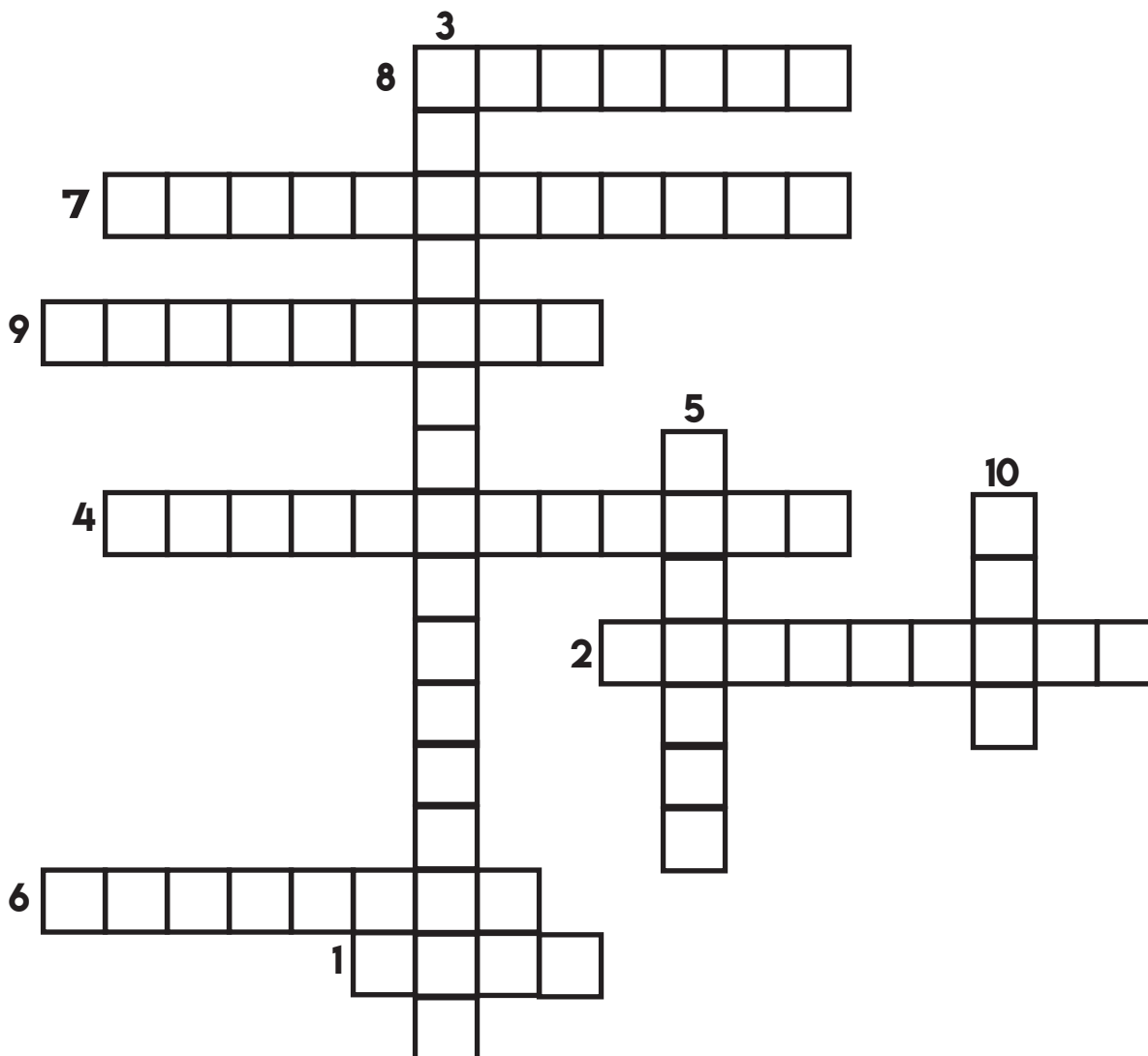
6.  $8 \times 5 =$

7.  $6 \times 7 =$

8.  $2 \times 7 =$

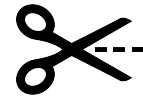
9.  $3 \times 7 =$

10.  $5 \times 2 =$



# Rompecabezas de multiplicaciones

Resuelve las operaciones y pega en el lugar que corresponda la imagen con el resultado.

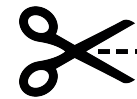


$\begin{array}{r} 78 \\ \times 9 \\ \hline \end{array}$	$\begin{array}{r} 102 \\ \times 11 \\ \hline \end{array}$	$\begin{array}{r} 325 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 456 \\ \times 23 \\ \hline \end{array}$	$\begin{array}{r} 26 \\ \times 22 \\ \hline \end{array}$	$\begin{array}{r} 781 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 78 \\ \times 9 \\ \hline \end{array}$
$\begin{array}{r} 854 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 84 \\ \times 20 \\ \hline \end{array}$
$\begin{array}{r} 485 \\ \times 12 \\ \hline \end{array}$	$\begin{array}{r} 489 \\ \times 56 \\ \hline \end{array}$	$\begin{array}{r} 258 \\ \times 147 \\ \hline \end{array}$	$\begin{array}{r} 45 \\ \times 7 \\ \hline \end{array}$

702	27384		
5820	270		820
			32926
		534	
			356
10488	572		2343
5978	1122	702	1625

# Rompecabezas de multiplicaciones

Resuelve las operaciones y pega en el lugar que corresponda la imagen con el resultado.



$\begin{array}{r} 56 \\ \times 13 \\ \hline \end{array}$	$\begin{array}{r} 657 \\ \times 48 \\ \hline \end{array}$	$\begin{array}{r} 145 \\ \times 33 \\ \hline \end{array}$	$\begin{array}{r} 1002 \\ \times 14 \\ \hline \end{array}$
$\begin{array}{r} 159 \\ \times 17 \\ \hline \end{array}$	$\begin{array}{r} 357 \\ \times 68 \\ \hline \end{array}$	$\begin{array}{r} 4123 \\ \times 26 \\ \hline \end{array}$	$\begin{array}{r} 865 \\ \times 16 \\ \hline \end{array}$
$\begin{array}{r} 85 \\ \times 56 \\ \hline \end{array}$	$\begin{array}{r} 369 \\ \times 13 \\ \hline \end{array}$	$\begin{array}{r} 225 \\ \times 61 \\ \hline \end{array}$	$\begin{array}{r} 486 \\ \times 24 \\ \hline \end{array}$
$\begin{array}{r} 123 \\ \times 89 \\ \hline \end{array}$	$\begin{array}{r} 268 \\ \times 87 \\ \hline \end{array}$	$\begin{array}{r} 804 \\ \times 44 \\ \hline \end{array}$	$\begin{array}{r} 751 \\ \times 93 \\ \hline \end{array}$

A grid of 16 puzzle pieces, each with a multiplication result and a black silhouette of a character or object. The pieces are arranged in a 4x4 grid with dashed lines for cutting.

14028		31536	
69843	13725	4785	10947
4760		23316	
2703	107198		
11664		4797	
13840		728	
35376		24276	

# Rompecabezas de multiplicaciones

Resuelve las operaciones y pega en el lugar que corresponda la imagen con el resultado.



$$\begin{array}{r} 654 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 531 \\ \times 30 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ \times 14 \\ \hline \end{array}$$

$$\begin{array}{r} 228 \\ \times 23 \\ \hline \end{array}$$

$$\begin{array}{r} 423 \\ \times 7 \\ \hline \end{array}$$

$$\begin{array}{r} 568 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 88 \\ \times 22 \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 200 \\ \times 71 \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 10 \\ \hline \end{array}$$

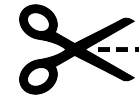
$$\begin{array}{r} 79 \\ \times 6 \\ \hline \end{array}$$

$$\begin{array}{r} 423 \\ \times 35 \\ \hline \end{array}$$

$$\begin{array}{r} 896 \\ \times 15 \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ \times 12 \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ \times 16 \\ \hline \end{array}$$



5244

1288

14200

416

15930

276

14805

474

3408

440

13440

1936

2961

15042

480

826

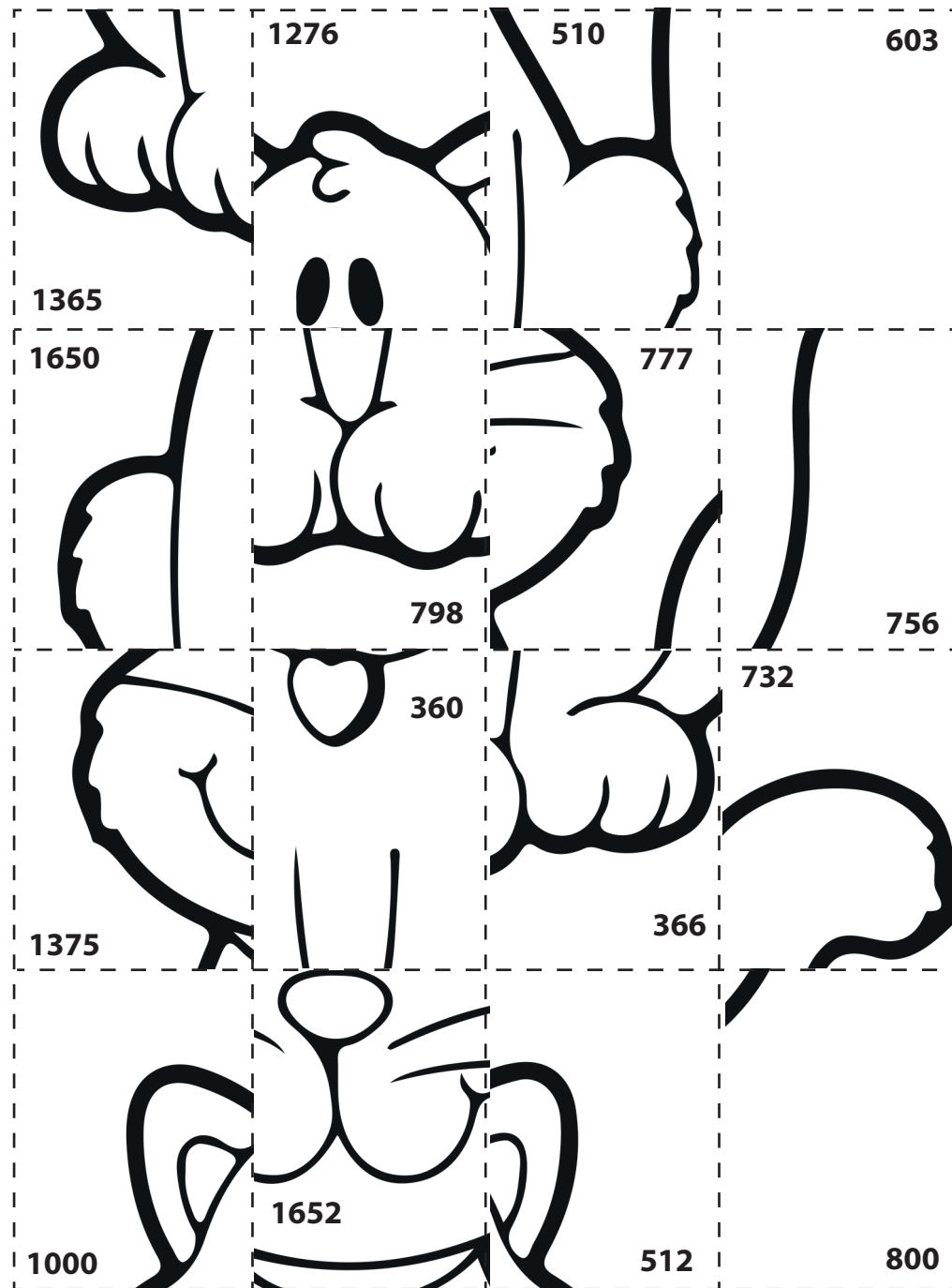


# Rompecabezas de multiplicaciones

Resuelve las operaciones y pega en el lugar que corresponda la imagen con el resultado.



$\begin{array}{r} 100 \\ \times 10 \\ \hline \end{array}$	$\begin{array}{r} 108 \\ \times 12 \\ \hline \end{array}$	$\begin{array}{r} 128 \\ \times 4 \\ \hline \end{array}$	$\begin{array}{r} 201 \\ \times 3 \\ \hline \end{array}$
$\begin{array}{r} 125 \\ \times 11 \\ \hline \end{array}$	$\begin{array}{r} 118 \\ \times 14 \\ \hline \end{array}$	$\begin{array}{r} 111 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 122 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 110 \\ \times 15 \\ \hline \end{array}$	$\begin{array}{r} 120 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 102 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 126 \\ \times 6 \\ \hline \end{array}$
$\begin{array}{r} 105 \\ \times 13 \\ \hline \end{array}$	$\begin{array}{r} 133 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 183 \\ \times 2 \\ \hline \end{array}$	$\begin{array}{r} 200 \\ \times 4 \\ \hline \end{array}$

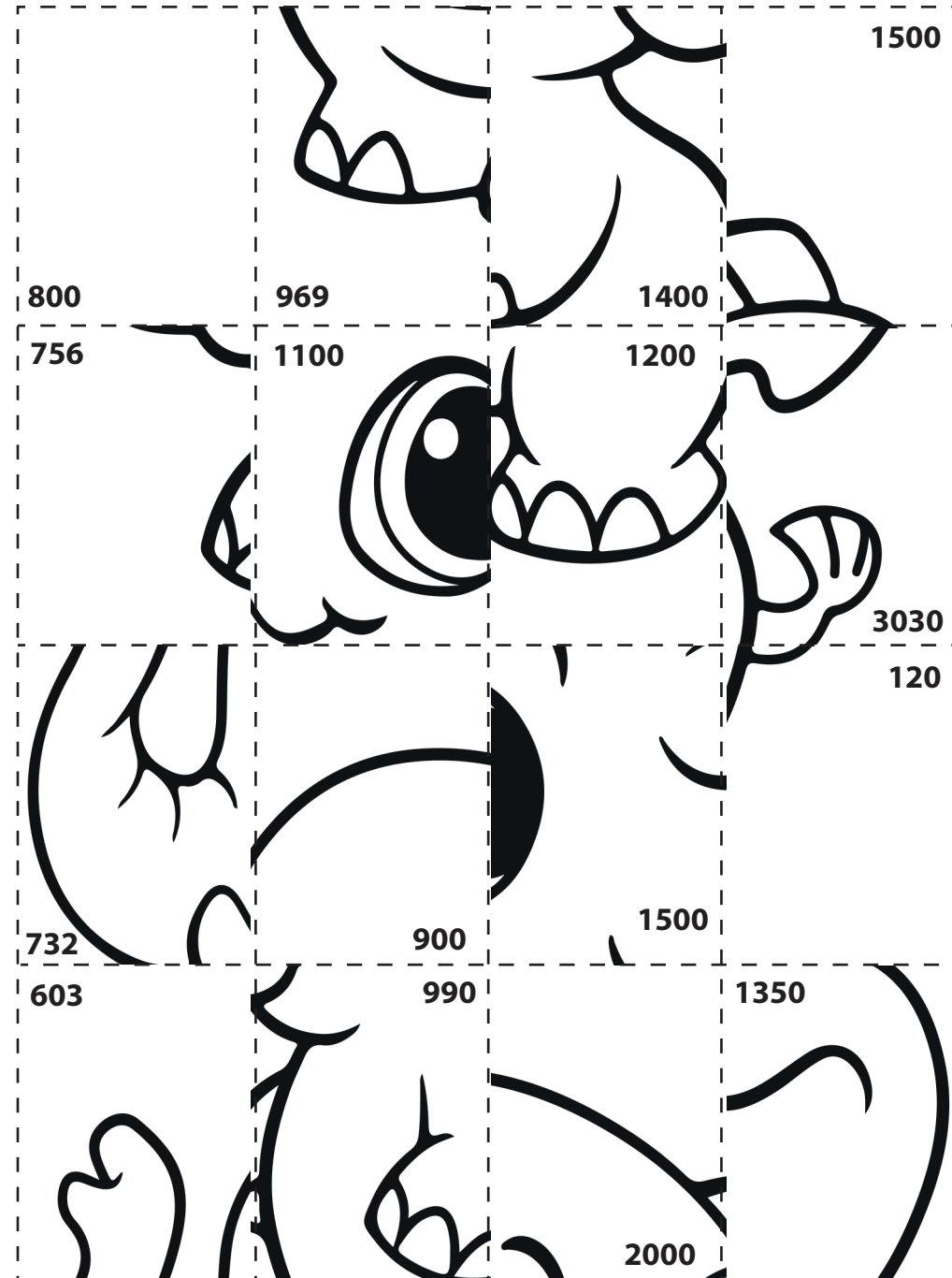
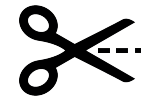


# Rompecabezas de multiplicaciones

Resuelve las operaciones y pega en el lugar que corresponda la imagen con el resultado.

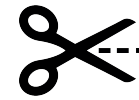


$\begin{array}{r} 201 \\ \times 3 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ \times 18 \\ \hline \end{array}$	$\begin{array}{r} 80 \\ \times 25 \\ \hline \end{array}$	$\begin{array}{r} 50 \\ \times 30 \\ \hline \end{array}$
$\begin{array}{r} 122 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 55 \\ \times 20 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ \times 25 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ \times 15 \\ \hline \end{array}$
$\begin{array}{r} 126 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 90 \\ \times 11 \\ \hline \end{array}$	$\begin{array}{r} 70 \\ \times 20 \\ \hline \end{array}$	$\begin{array}{r} 101 \\ \times 30 \\ \hline \end{array}$
$\begin{array}{r} 100 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ \times 51 \\ \hline \end{array}$	$\begin{array}{r} 60 \\ \times 20 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ \times 12 \\ \hline \end{array}$



# Rompecabezas de multiplicaciones

Resuelve las operaciones y pega en el lugar que corresponda la imagen con el resultado.



$\begin{array}{r} 99 \\ \times 13 \\ \hline \end{array}$	$\begin{array}{r} 56 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 77 \\ \times 7 \\ \hline \end{array}$
$\begin{array}{r} 87 \\ \times 12 \\ \hline \end{array}$	$\begin{array}{r} 25 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 89 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 95 \\ \times 4 \\ \hline \end{array}$
$\begin{array}{r} 45 \\ \times 6 \\ \hline \end{array}$	$\begin{array}{r} 75 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 99 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 49 \\ \times 13 \\ \hline \end{array}$
$\begin{array}{r} 77 \\ \times 5 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ \times 7 \\ \hline \end{array}$	$\begin{array}{r} 23 \\ \times 8 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ \times 8 \\ \hline \end{array}$

A grid of 12 puzzle pieces, each with a multiplication result and a cartoon character. The pieces are arranged in a 4x3 grid. The results are: 1287, 616, 300, 380, 375, 184, 576, 385, 175, 539, 270, 495, 448, 534, 1044, and 637. The characters are stylized figures with large eyes and simple bodies.