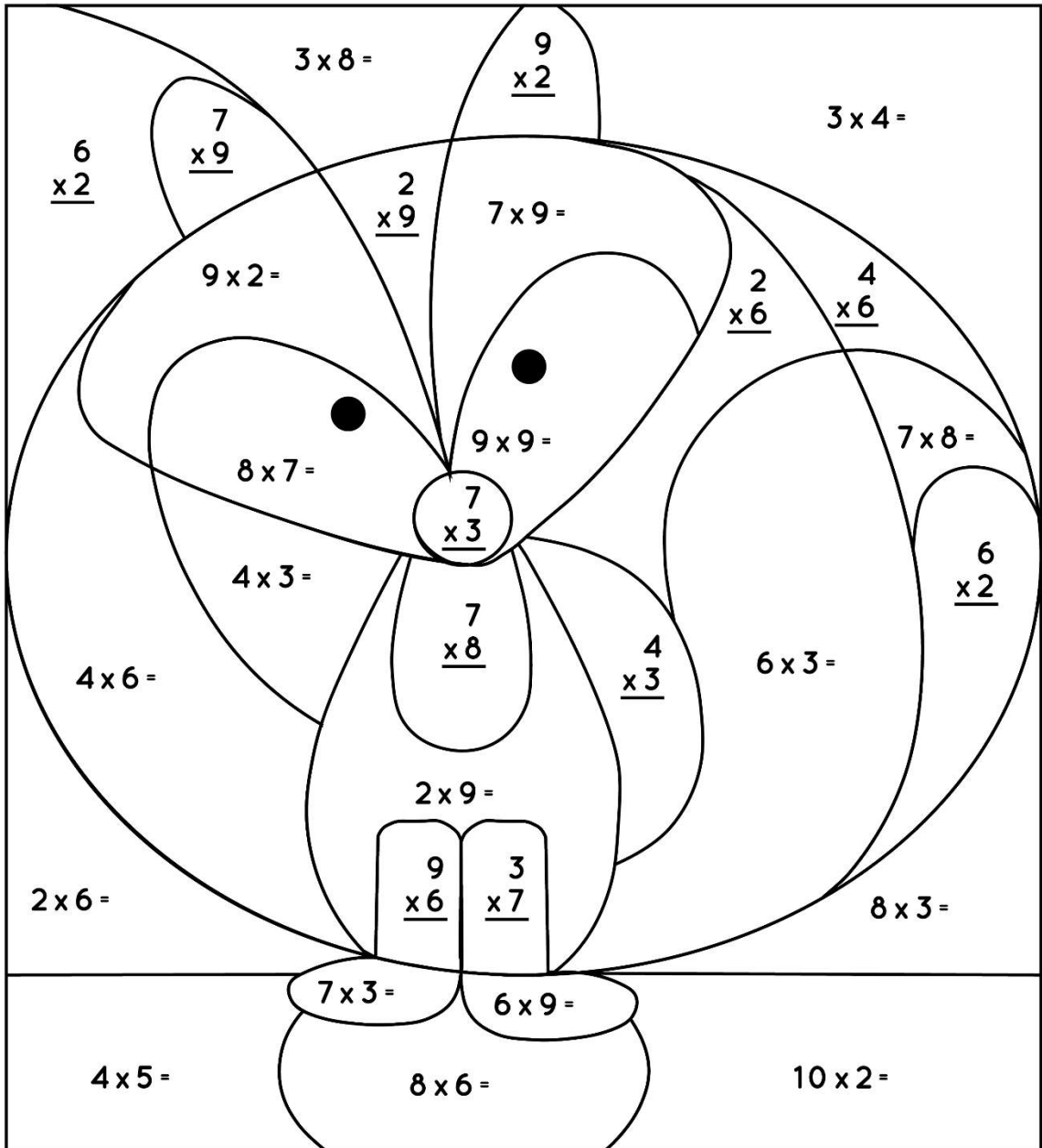
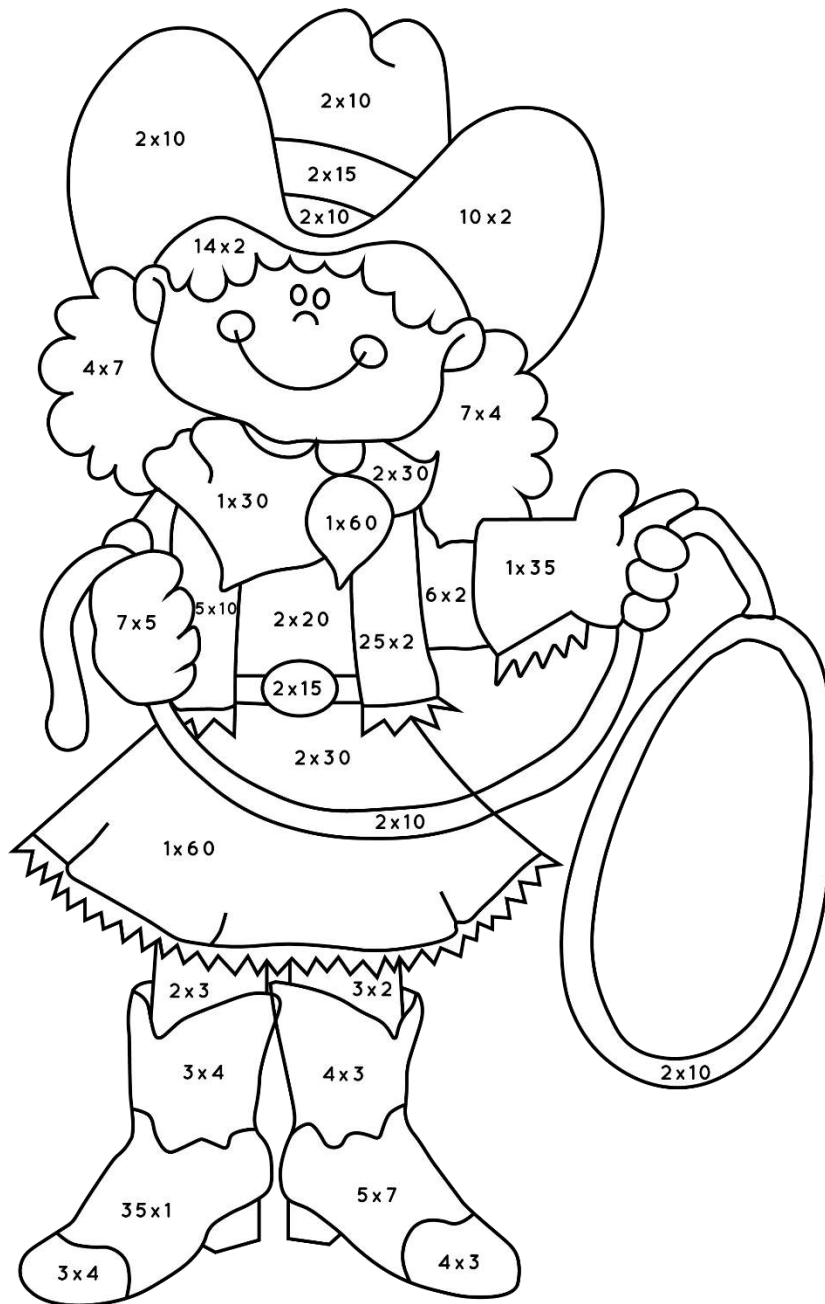


Multiplicaciones para colorear

1. Multiplica y colorea la imagen, dependiendo del resultado con la tabla debajo



2. Multiplica y colorea la imagen, dependiendo del resultado



○ = 6

● = 12

● = 20

● = 28

● = 30

● = 35

● = 40

● = 50

● = 60



3. Multiplica y colorea las nubes dependiendo del resultado en el avión.

$3 \times 9 =$

Multiplica y combina

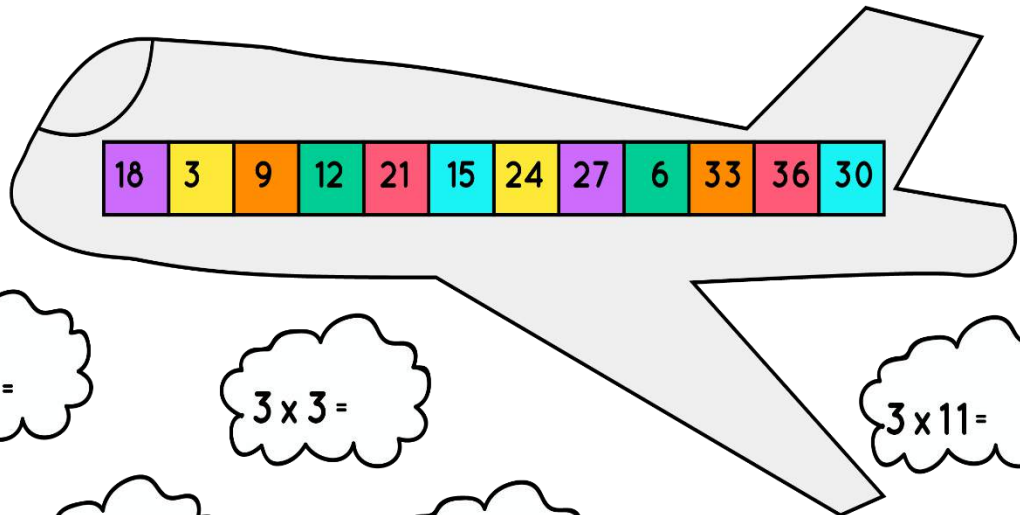
$3 \times 2 =$

$3 \times 7 =$

$3 \times 6 =$

$3 \times 5 =$

$3 \times 12 =$



$3 \times 4 =$

$3 \times 3 =$

$3 \times 11 =$

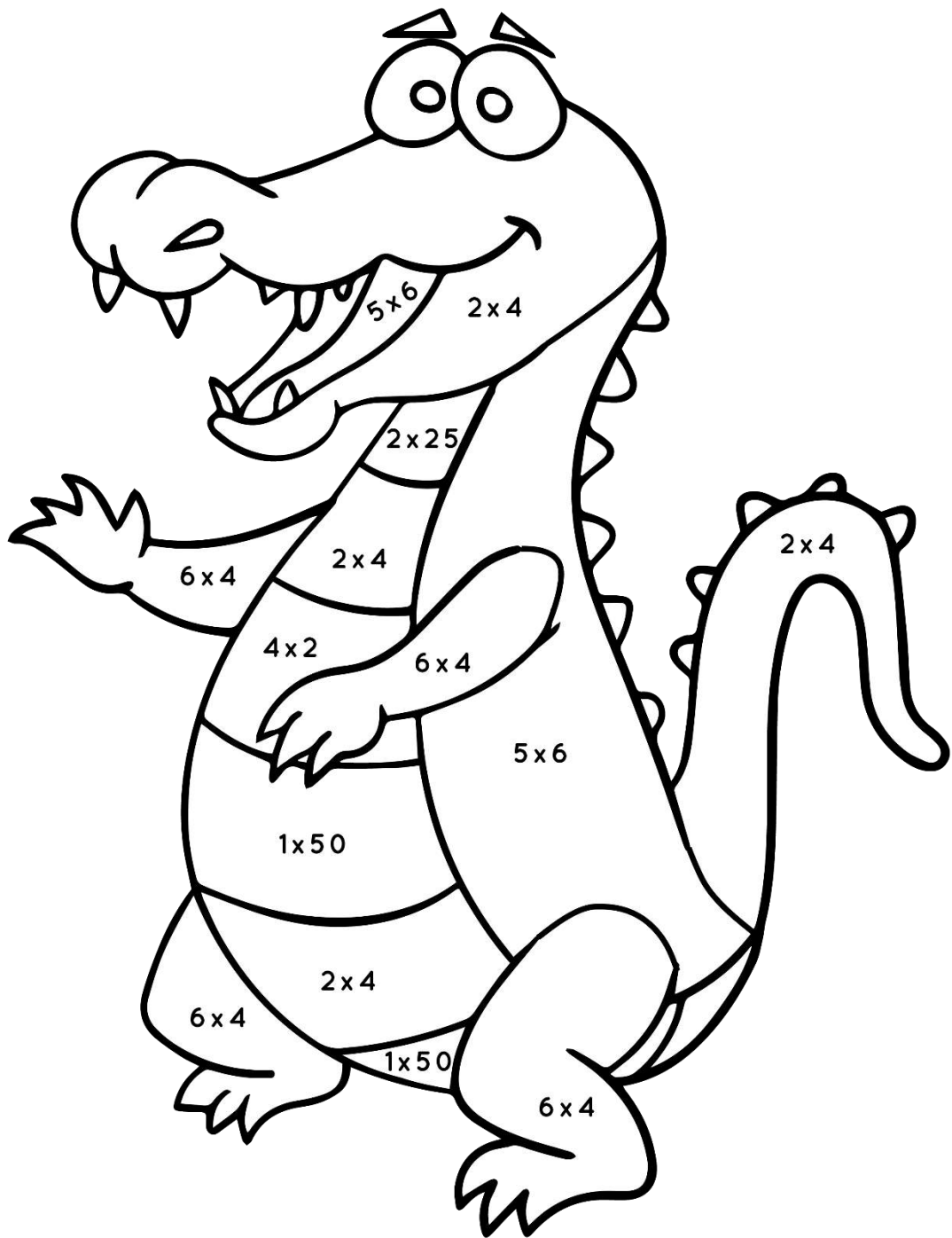
$3 \times 8 =$

$3 \times 10 =$


$3 \times 1 =$




4. Resuelve las multiplicaciones y colorea.




 = 8

 = 16


 = 24


 = 30


 = 50





5. Multiplica y colorea.


a)
$$\begin{array}{r} 48 \\ \times 42 \\ \hline \end{array}$$
 

b)
$$\begin{array}{r} 58 \\ \times 51 \\ \hline \end{array}$$
 

c)
$$\begin{array}{r} 33 \\ \times 73 \\ \hline \end{array}$$
 

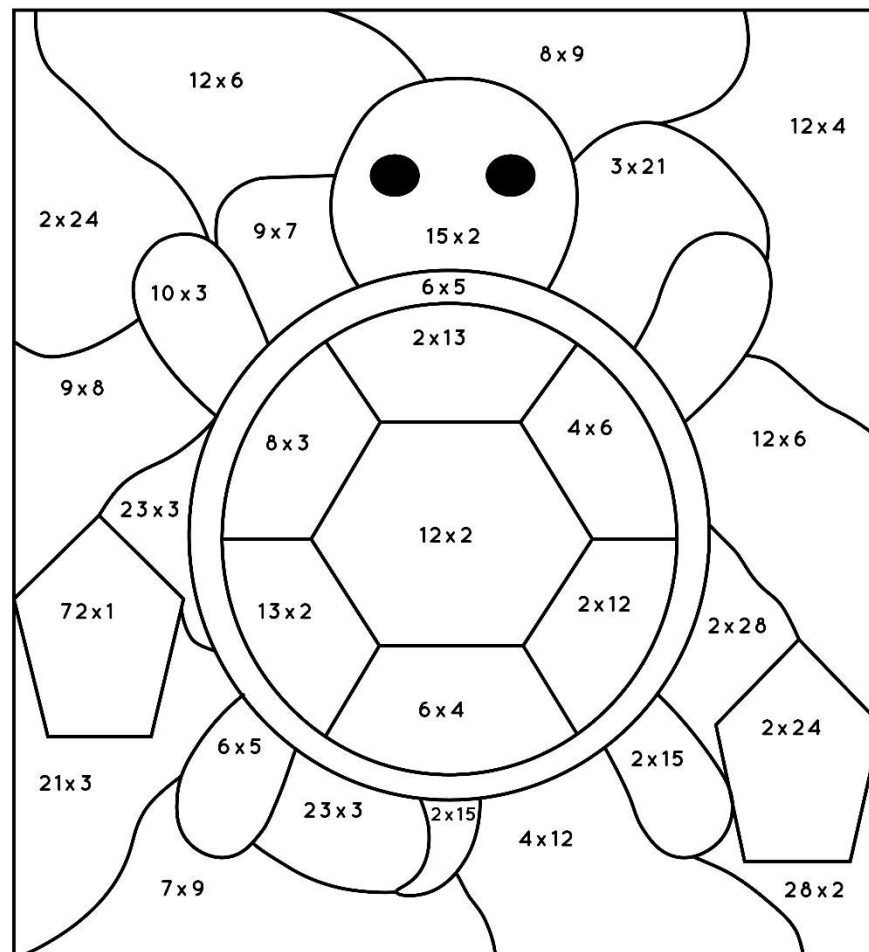
d)
$$\begin{array}{r} 32 \\ \times 43 \\ \hline \end{array}$$
 

e)
$$\begin{array}{r} 93 \\ \times 3 \\ \hline \end{array}$$
 

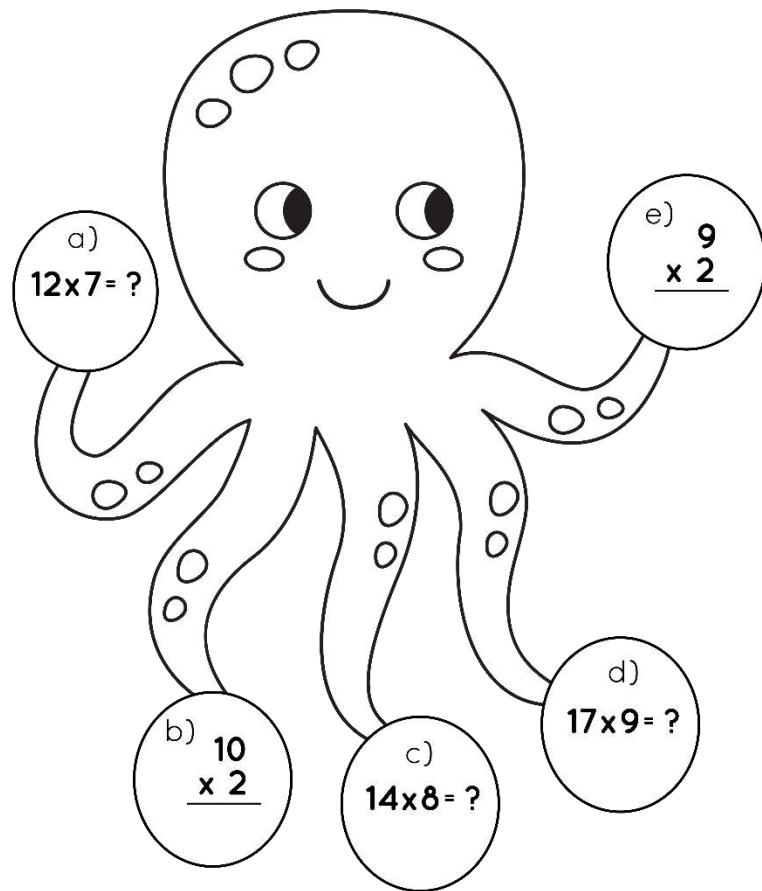
f)
$$\begin{array}{r} 23 \\ \times 23 \\ \hline \end{array}$$
 

6. Resuelve y colorea la tortuga con los colores de la tabla.

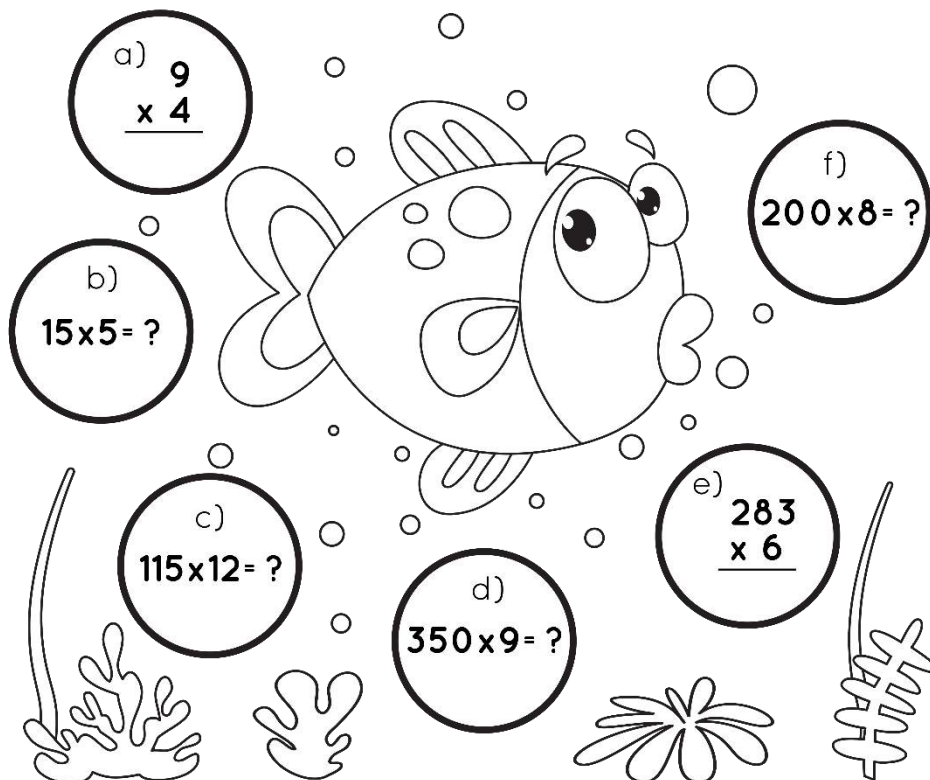
- = 24
 = 72, 48
 = 63, 69, 56
 = 26
 = 30



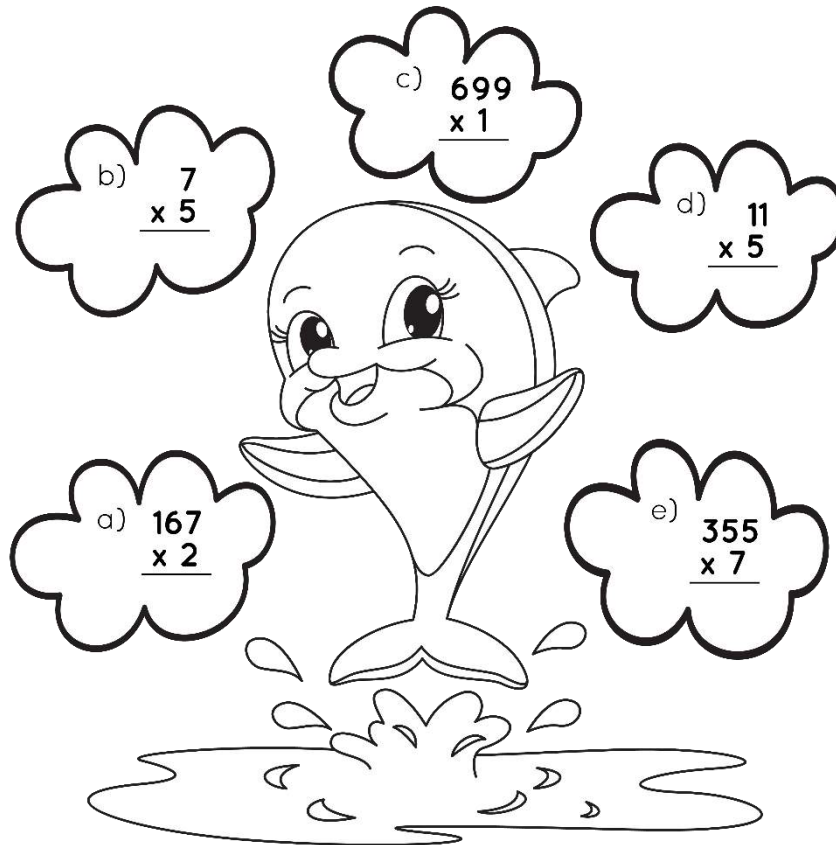
7. Resuelve y colorea el pulpo con tus colores favoritos



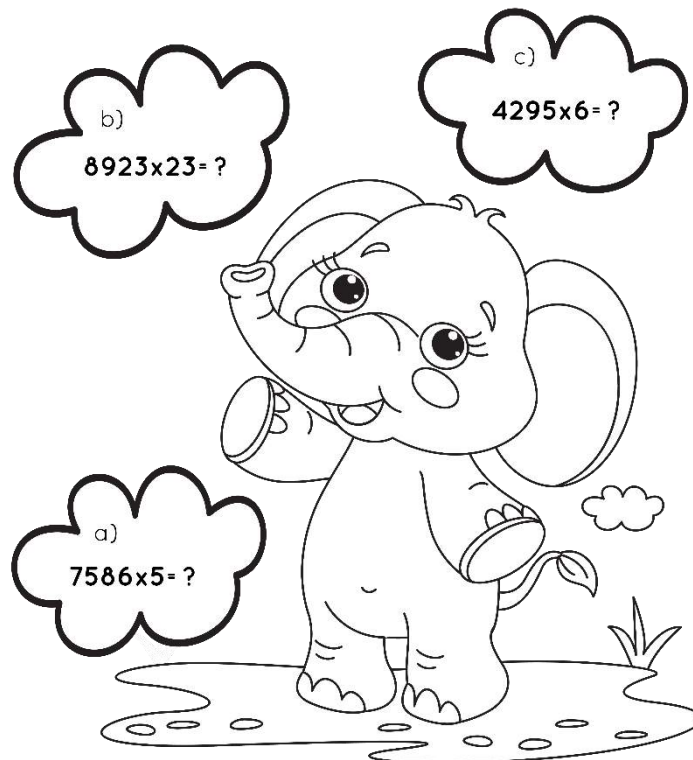
8. Multiplica los números y colorea el pez.



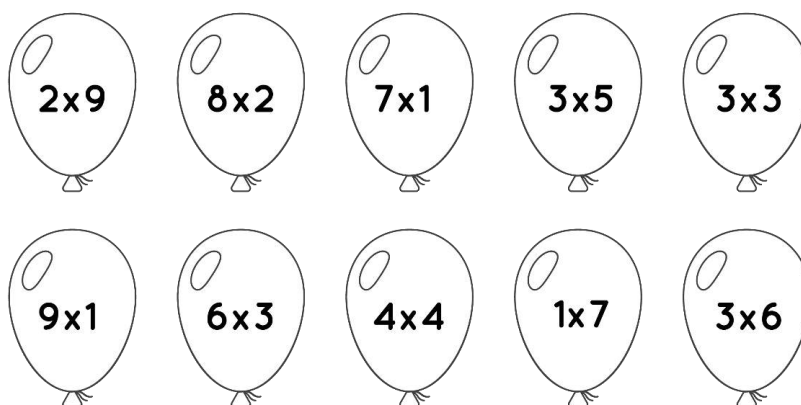
9. Resuelve las multiplicaciones y colorea el delfín.



10. Resuelve y colorea el elefante



11. Multiplica y colorea los globos ~~WWW~~ ~~WVa~~ ~~WdMg~~ ~~SVaž~~



12. Cuenta, resuelve y colorea las figura geométricas.

$\square = 2$ $\bigcirc = 3$ $\triangle = 6$

a) $\square \times \bigcirc = ?$

d) $\square \times \triangle \times \square = ?$

b) $\square \times \triangle = ?$

e) $\square \times \triangle \times \bigcirc = ?$

c) $\triangle \times \bigcirc = ?$

f) $\triangle \times \square \times \triangle = ?$

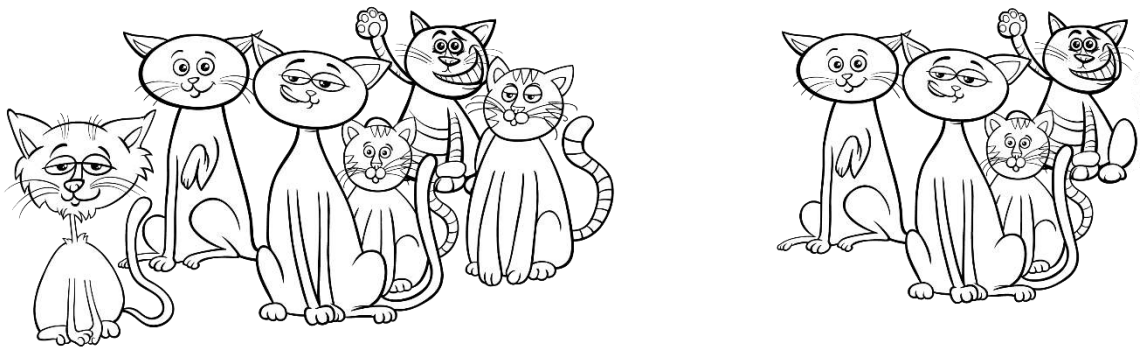


13. Cuenta, resuelve y colorea los perros.



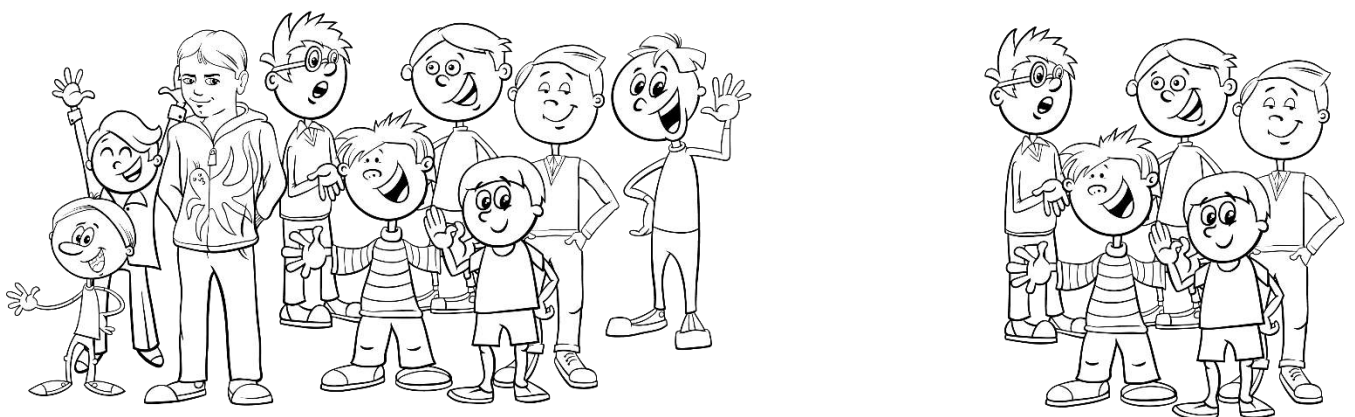
$$(\ ? \) \times (\ ? \) \times (\ ? \) = (\ ? \)$$

14. Cuenta, resuelve y colorea los gatos.



$$(\ ? \) \times (\ ? \) = (\ ? \)$$

15. Cuenta, resuelve y colorea los niños.



$$(\ ? \) \times (\ ? \) = (\ ? \)$$





16. Cuenta, resuelve y colorea los árboles.





$$(\text{?}) \times (\text{?}) = (\text{?})$$


17. Multiplica y colorea la familia de felinos.


a)
$$\begin{array}{r} 48 \\ \times 42 \\ \hline \end{array}$$
 

b)
$$\begin{array}{r} 58 \\ \times 51 \\ \hline \end{array}$$
 

c)
$$\begin{array}{r} 33 \\ \times 73 \\ \hline \end{array}$$
 

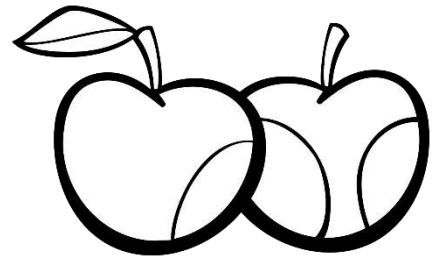
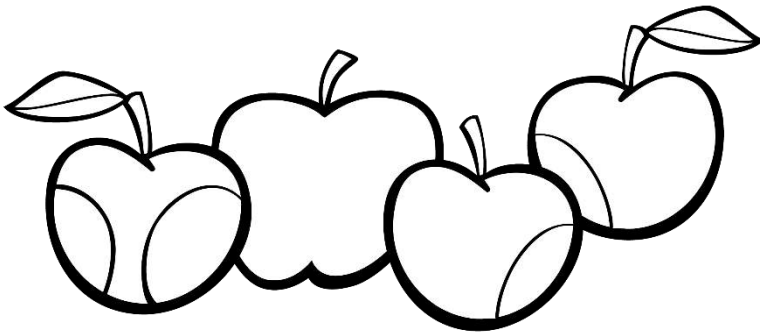
d)
$$\begin{array}{r} 32 \\ \times 43 \\ \hline \end{array}$$
 

e)
$$\begin{array}{r} 93 \\ \times 3 \\ \hline \end{array}$$
 

f)
$$\begin{array}{r} 23 \\ \times 23 \\ \hline \end{array}$$
 



18. Cuenta, multiplica y colorea las manzanas



$$(\text{?}) \times (\text{?}) = (\text{?})$$

19. Multiplica y colorea los peces.

a)
$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

b) $15 \times 5 = ?$

c) $115 \times 12 = ?$

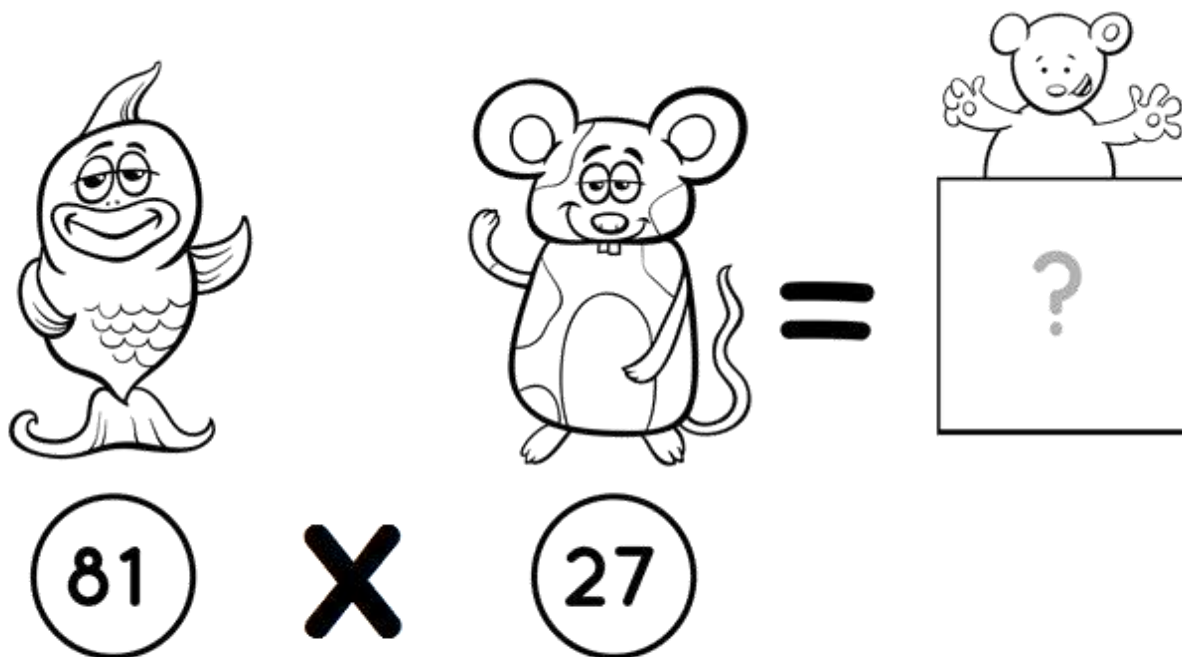
d) $350 \times 9 = ?$

e)
$$\begin{array}{r} 283 \\ \times 6 \\ \hline \end{array}$$

f) $200 \times 8 = ?$



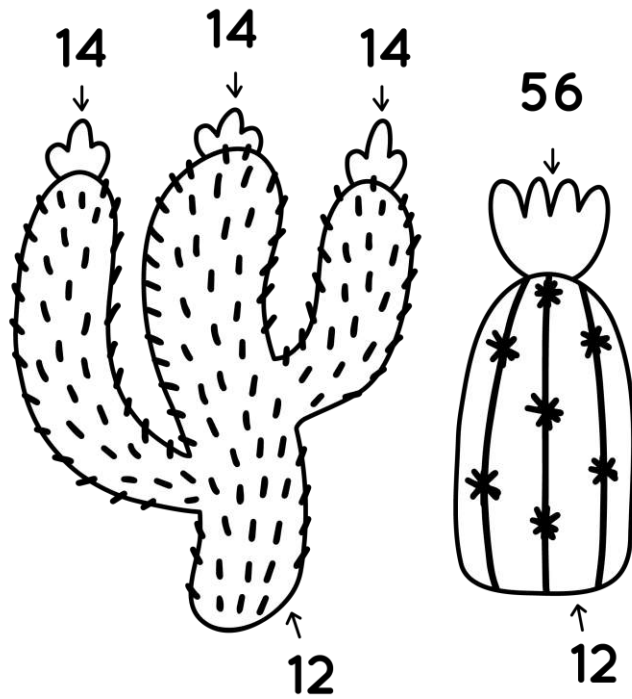
20. Multiplica y colorea. Escribe el resultado en la caja



81 × 27 = ?



21. Resuelve las multiplicaciones y colorea en base a la tabla.

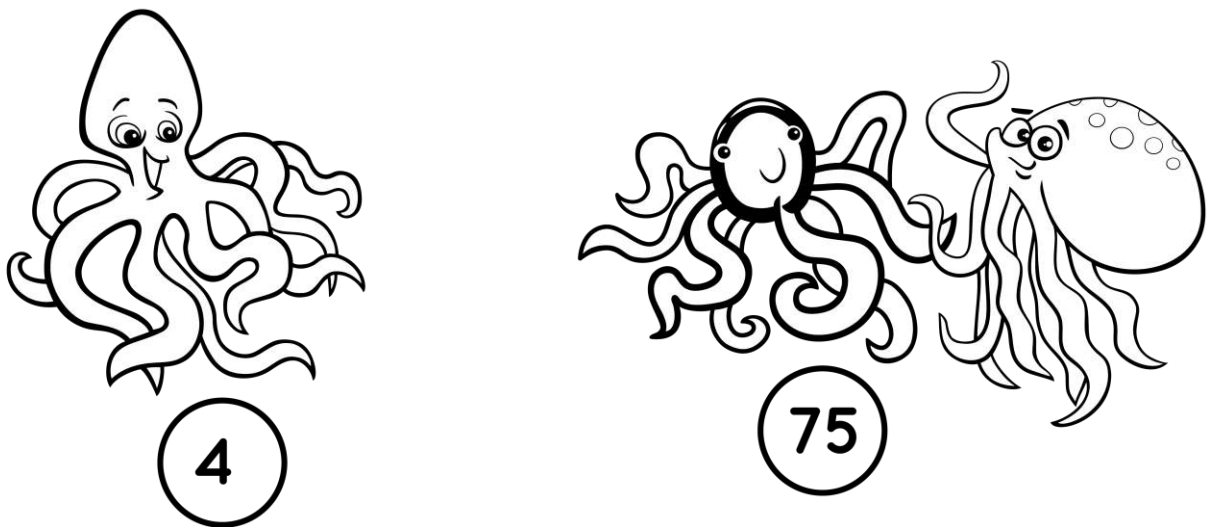


$$7 \times 8 = \text{●}$$

$$2 \times 7 = \text{●}$$

$$2 \times 6 = \text{●}$$

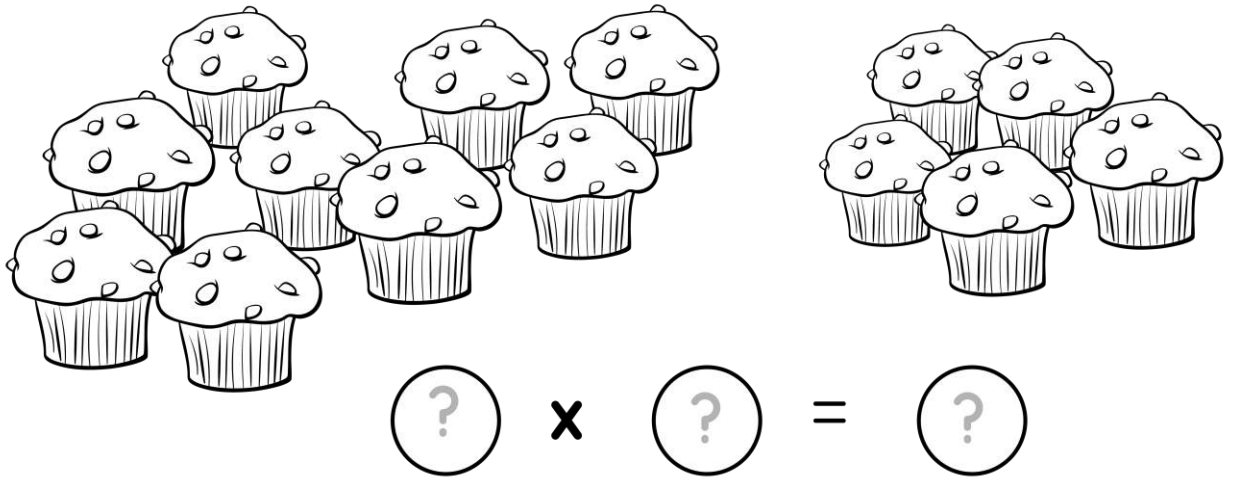
22. Observa la imagen, un pulpo tiene 4 huevos y el otro tiene 75, multiplícalos y colorea los pulpos.



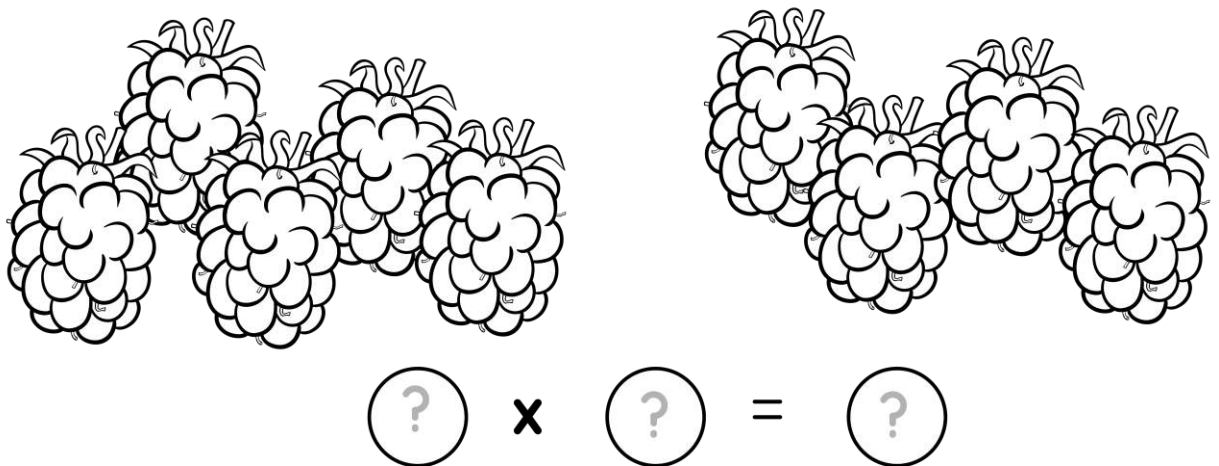
$$\text{○} \times \text{○} = \text{○}$$



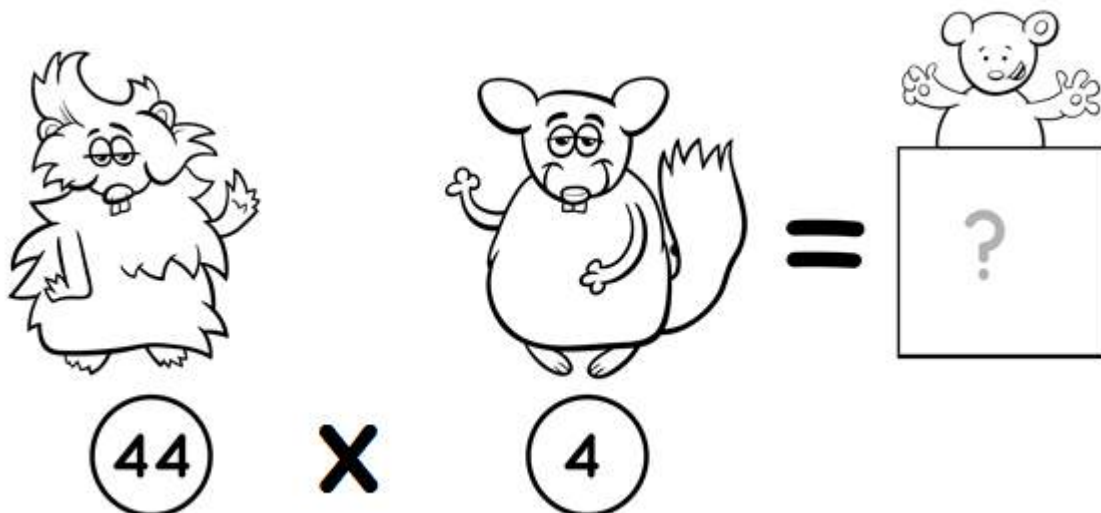
23. Cuenta, multiplica y colorea los cupckes



24. Cuenta, multiplica y colorea las uvas.



25. Multiplica y colorea los hamsters.



26. Cuenta, multiplica y colorea los arboles.



$$(\text{?}) \times (\text{?}) = (\text{?})$$

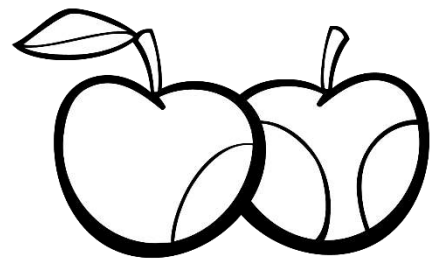
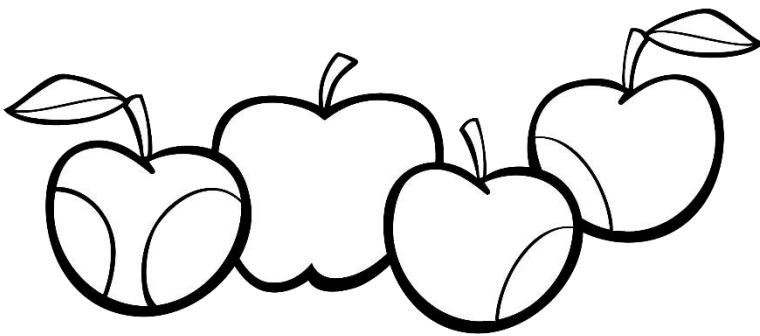
27. Cuenta el numero de trofeos, multiplica y colorea.



$$(\text{?}) \times (\text{?}) = (\text{?})$$



28. Cuenta los montones de manzanas, multiplica y colorea.



$$(\text{?}) \times (\text{?}) = (\text{?})$$

29. Multiplica y colorea el pez.

a)
$$\begin{array}{r} 9 \\ \times 4 \\ \hline \end{array}$$

b) $15 \times 5 = ?$

c) $115 \times 12 = ?$

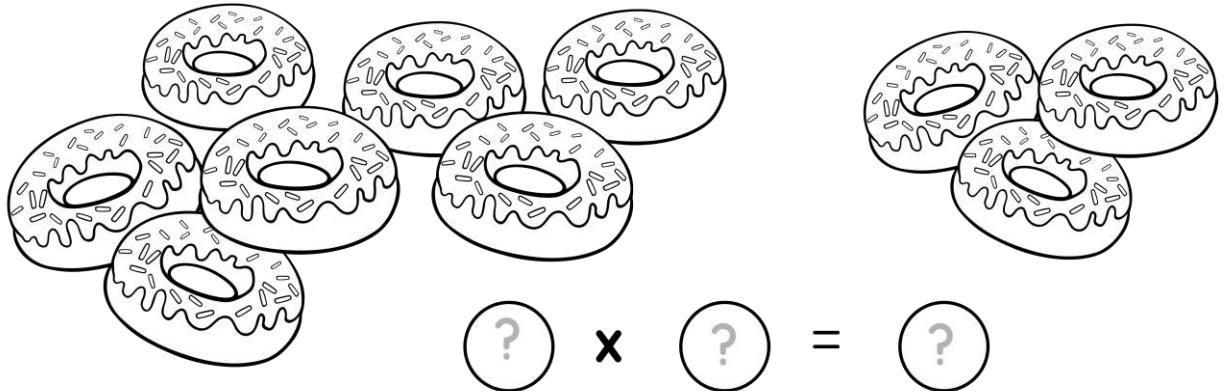
d) $350 \times 9 = ?$

e)
$$\begin{array}{r} 283 \\ \times 6 \\ \hline \end{array}$$

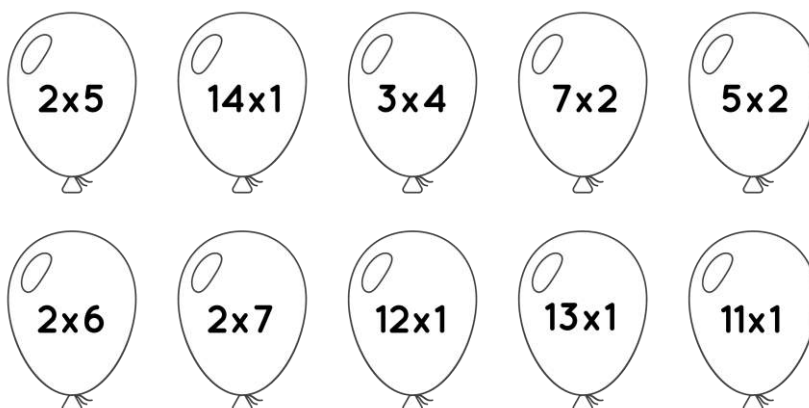
f) $200 \times 8 = ?$



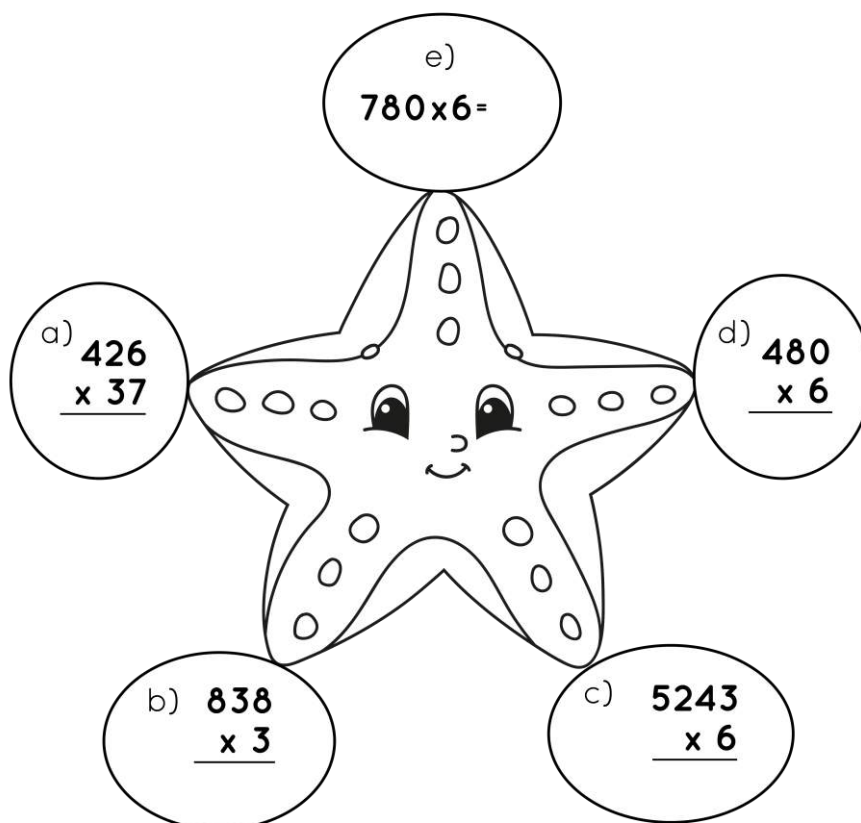
30. Cuenta los 2 montones de donas, multiplica y colorea.



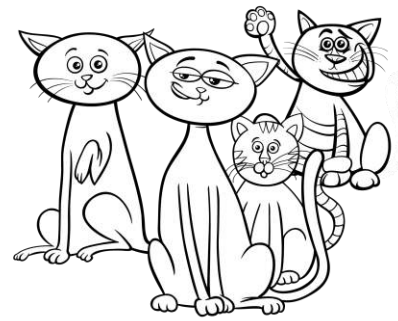
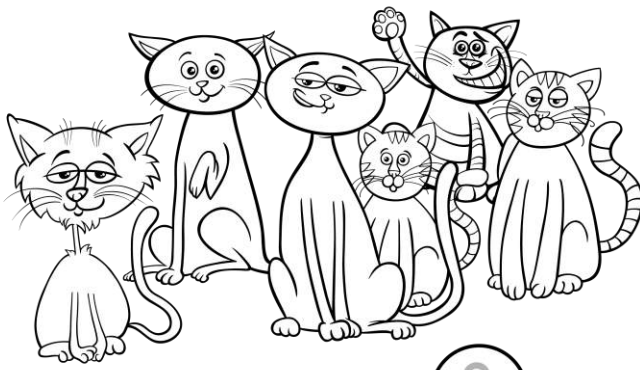
31. Multiplica y colorea los globos dependiendo del resultado



32. Multiplica y colorea la estrella.



33. Cuenta, multiplica y colorea los gatos.



$$(\text{?}) \times (\text{?}) = (\text{?})$$

34. Multiplica y colorea el chango.

a)
$$\begin{array}{r} 7435 \\ \times 7 \\ \hline \end{array}$$

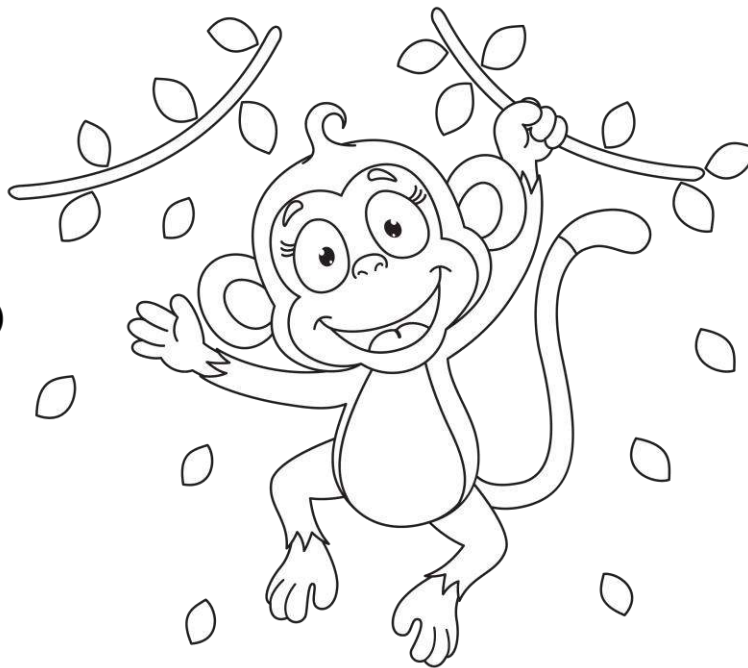
d)
$$\begin{array}{r} 338 \\ \times 63 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 4670 \\ \times 5 \\ \hline \end{array}$$

e)
$$\begin{array}{r} 775 \\ \times 52 \\ \hline \end{array}$$


c)
$$\begin{array}{r} 279 \\ \times 83 \\ \hline \end{array}$$

f)
$$\begin{array}{r} 657 \\ \times 180 \\ \hline \end{array}$$




35. Multiplica y colorea los felinos.


a)
$$\begin{array}{r} 48 \\ \times 42 \\ \hline \end{array}$$




b)
$$\begin{array}{r} 58 \\ \times 51 \\ \hline \end{array}$$




c)
$$\begin{array}{r} 33 \\ \times 73 \\ \hline \end{array}$$




d)
$$\begin{array}{r} 32 \\ \times 43 \\ \hline \end{array}$$



e)
$$\begin{array}{r} 93 \\ \times 3 \\ \hline \end{array}$$



f)
$$\begin{array}{r} 23 \\ \times 23 \\ \hline \end{array}$$



36. Ayuda a la tortuga a llegar a su destino resolviendo las multiplicaciones y colorea la.

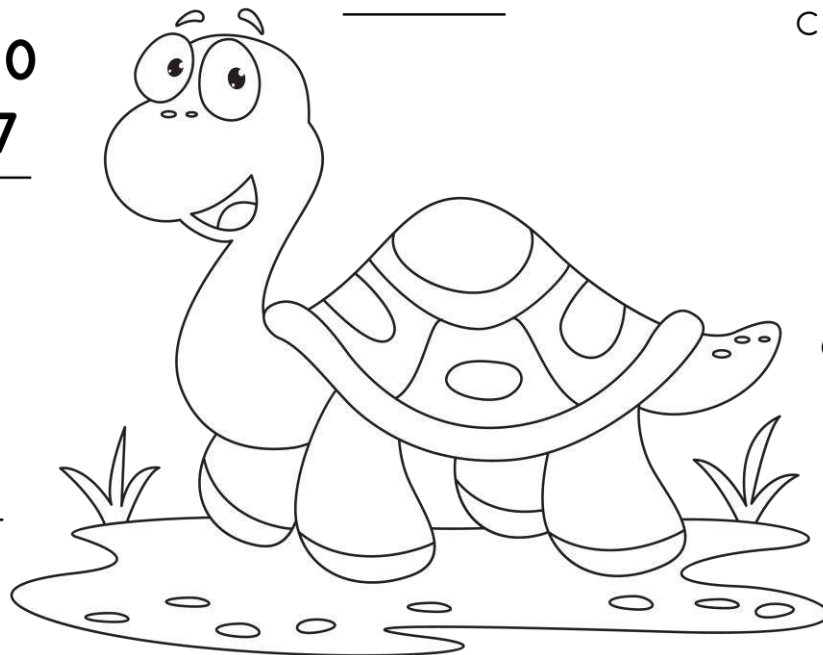
a)
$$\begin{array}{r} 4670 \\ \times 7 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 279 \\ \times 8 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 338 \\ \times 6 \\ \hline \end{array}$$

e)
$$\begin{array}{r} 338 \\ \times 3 \\ \hline \end{array}$$

d)
$$\begin{array}{r} 775 \\ \times 2 \\ \hline \end{array}$$



37. Resuelve la multiplicación y colorea.

11 \times 15

38. Resuelve la multiplicaciones y colorea el pez.

a)
$$\begin{array}{r} 6587 \\ \times 47 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 6758 \\ \times 97 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 3531 \\ \times 5 \\ \hline \end{array}$$

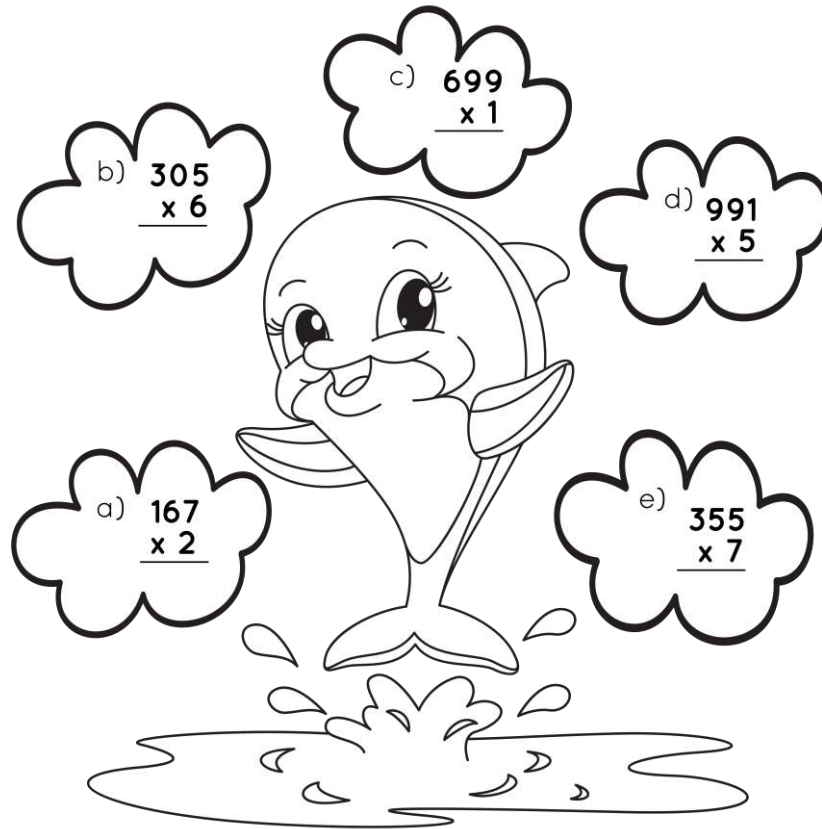
d)
$$\begin{array}{r} 2483 \\ \times 31 \\ \hline \end{array}$$

e)
$$\begin{array}{r} 5243 \\ \times 6 \\ \hline \end{array}$$

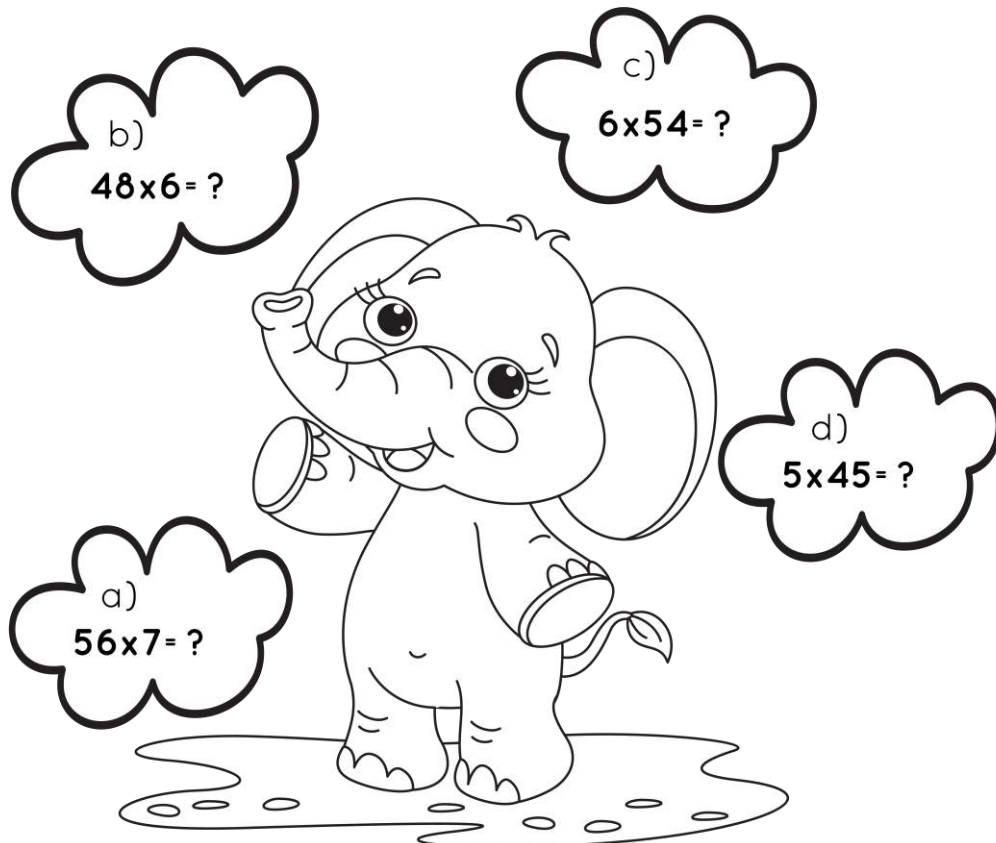
f)
$$\begin{array}{r} 7258 \\ \times 36 \\ \hline \end{array}$$



39. Resuelve la multiplicaciones y colorea el delfín.

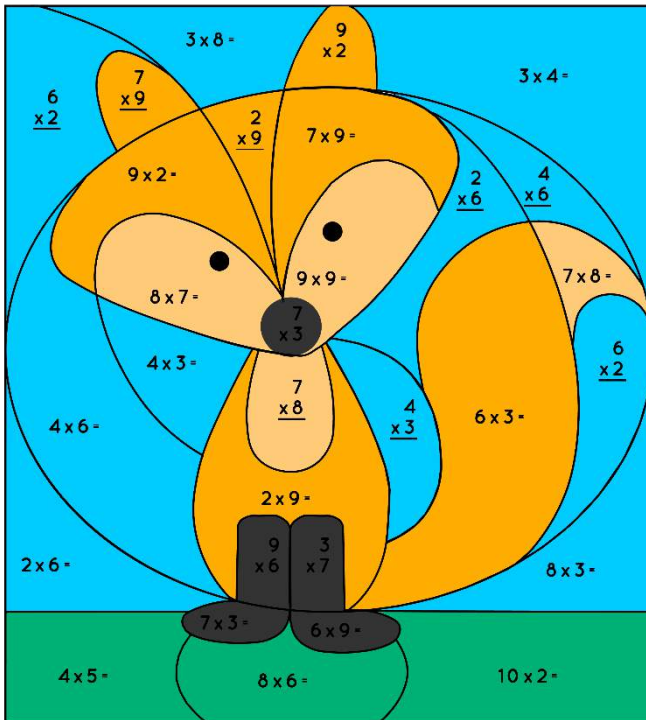


40. Resuelve la multiplicaciones y colorea el elefante.



* Hojas de resultados.

1.



- | | | | |
|---|---|---|---|
|  Naranja |  18,63 |  Verde |  20,48 |
|  Azul |  12,24 |  Gris |  21,54 |
|  Café |  56,81 | | |



2.



○ = 6

● = 12

● = 20

● = 28

● = 30

● = 35

● = 40

● = 50

● = 60



3.

$3 \times 9 =$

Multiplica y combina

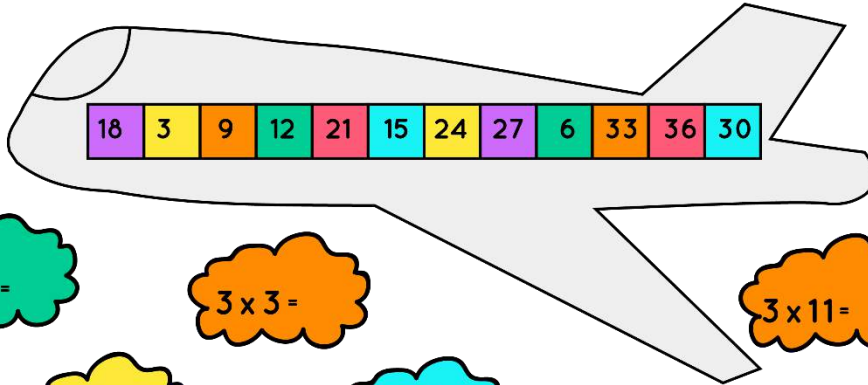
$3 \times 2 =$

$3 \times 7 =$

$3 \times 6 =$

$3 \times 5 =$

$3 \times 12 =$



$3 \times 4 =$

$3 \times 3 =$

$3 \times 11 =$

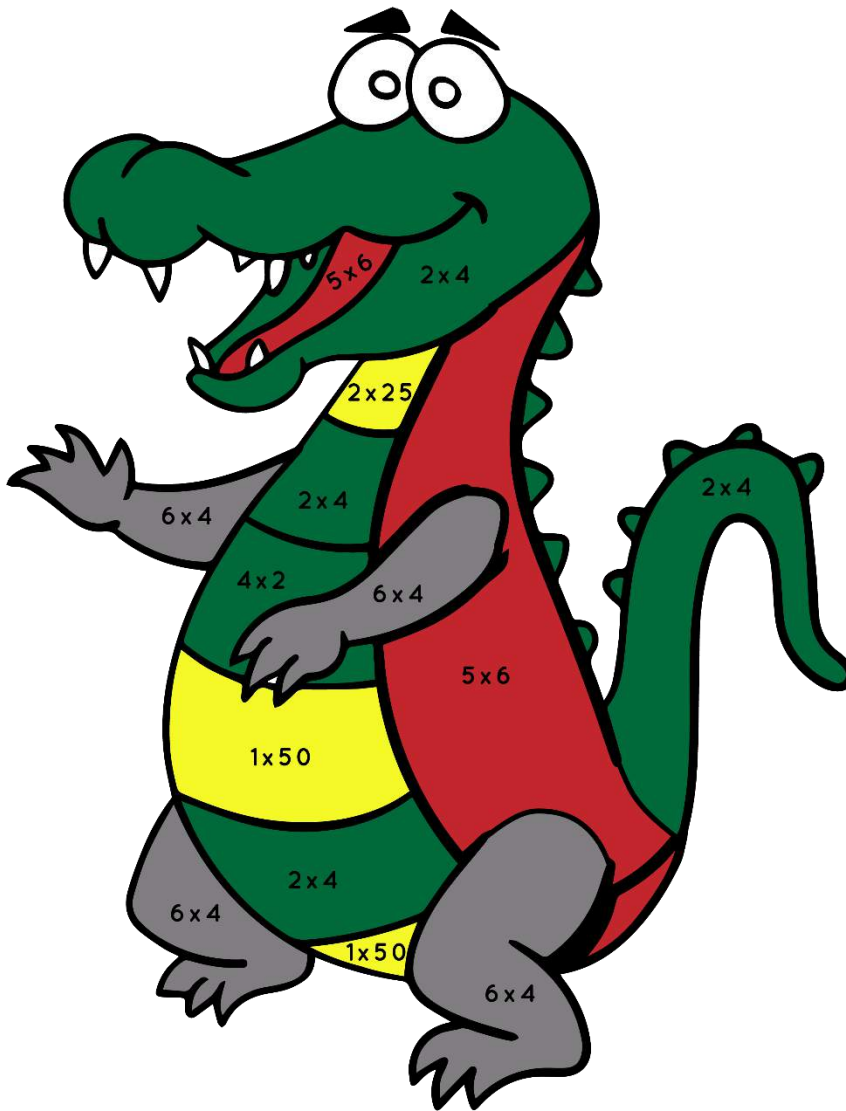
$3 \times 8 =$

$3 \times 10 =$

$3 \times 1 =$



4.



● = 8

● = 16

● = 24

● = 30

● = 50

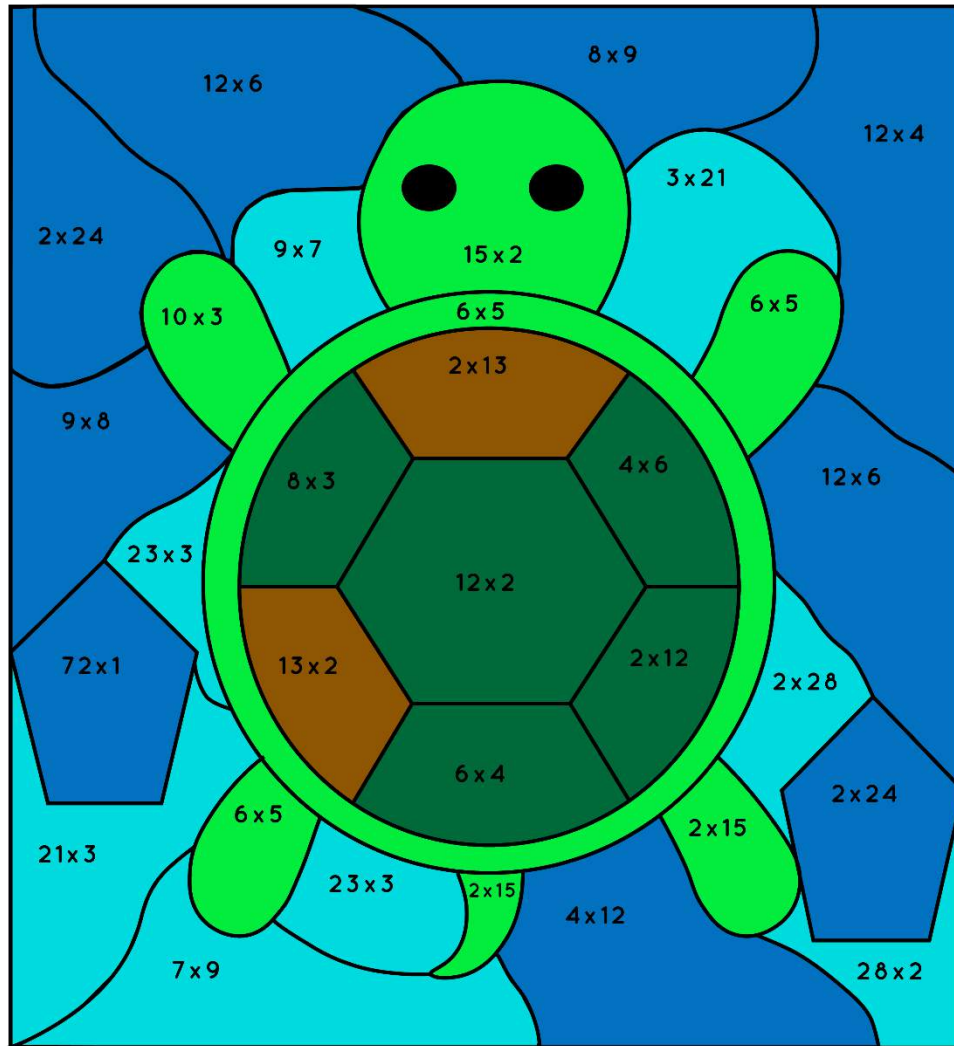
5.

- a) 2016
- b) 2958
- c) 2409
- d) 1376
- e) 279
- f) 529



6.

- = 24
 = 72, 48
 = 63, 69, 56
 = 26
 = 30



7.

- a) 84
- b) 20
- c) 112
- d) 153
- e) 18


8.

- a) 36
- b) 75
- c) 1380
- d) 3150
- e) 1698
- f) 1600

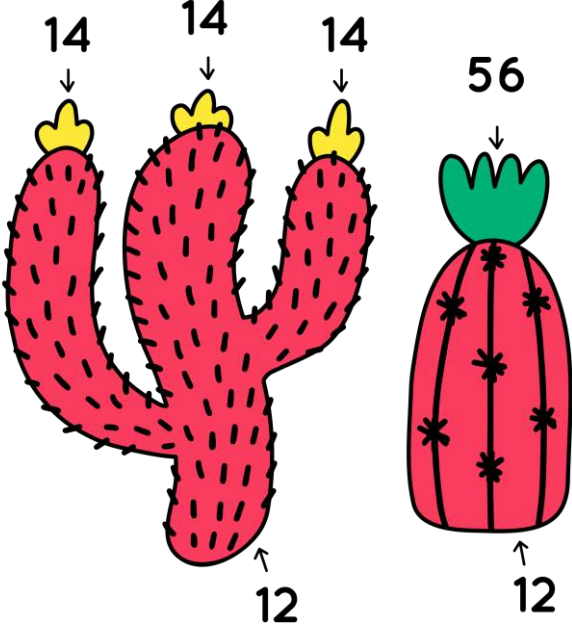


9.	a) 324 b) 35 c) 699 d) 55 e) 2485
10.	a) 37930 b) 205229 c) 25770




11.	
12.	a) $2 \times 3 = 6$ b) $2 \times 6 = 12$ c) $6 \times 3 = 18$ d) $2 \times 6 \times 2 = 36$ e) $2 \times 6 \times 3 = 36$ f) $6 \times 2 \times 6 = 72$
13.	$3 \times 4 \times 3 = 36$
14.	$6 \times 4 = 24$
15.	$9 \times 5 = 45$
16.	$2 \times 3 = 6$
17.	a) 2016 b) 2958 c) 2409 d) 1376 e) 279 f) 529
18.	$4 \times 2 = 8$
19.	a) 36 b) 75 c) 1380 d) 3150 e) 1698 f) 1600
20.	$81 \times 27 = 2187$



31.		$7 \times 8 =$ ● $2 \times 7 =$ ● $2 \times 6 =$ ●
32.	$4 \times 75 = 300$	
33.	$9 \times 5 = 45$	
34.	$5 \times 4 = 20$	
35.	$44 \times 4 = 176$	
36.	$2 \times 3 = 6$	
37.	$5 \times 5 = 25$	
38.	$8 \times 4 = 32$	
39.	a) 36 b) 75 c) 1380 d) 3150 e) 1698 f) 1600	
40.	$21 \times 9 = 189$	



31.	
32.	<ul style="list-style-type: none"> a) 15762 b) 2514 c) 31458 d) 2880 e) 4680
33.	$6 \times 4 = 24$
34.	<ul style="list-style-type: none"> a) 52045 b) 23350 c) 23157 d) 21294 e) 40300 f) 118260
35.	<ul style="list-style-type: none"> a) 2016 b) 2958 c) 2409 d) 1376 e) 279 f) 529



36.	a) 32690 b) 2232 c) 2028 d) 1550 e) 1014
37.	165
38.	a) 309589 b) 655526 c) 17655 d) 76973 e) 31458 f) 261288
39.	a) 334 b) 1830 c) 699 d) 4955 e) 2485
40.	a) 392 b) 288 c) 324 d) 225

