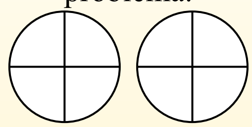
Используйте визуальную модель, чтобы решить задачу.

$^{2}/_{4} \times 3 =$

Para resolver problemas de multiplicación con fracciones, una estrategia es pensar en ellos como problemas de suma.
Por ejemplo, el problema anterior es el mismo que:
$^{2}/_{4} + ^{2}/_{4} + ^{2}/_{4}$

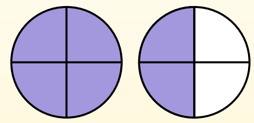
$^{2}/_{4} \times 3 =$

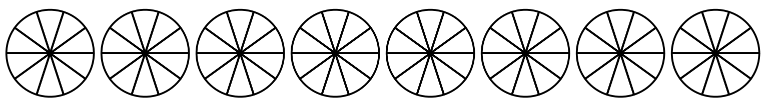
Si sombreamos 2/4 en las fracciones de abajo 3 veces, podemos ver una representación visual del problema.

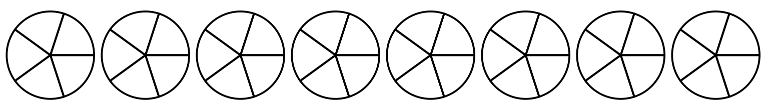


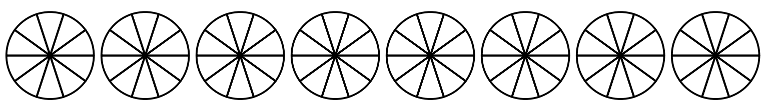
$^{2}/_{4} \times 3 = 1\ ^{2}/_{4}$

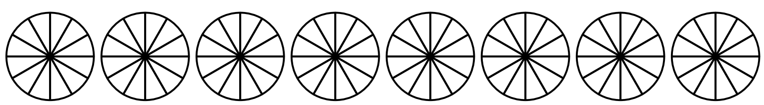
Después de sombrearlo, podemos ver por qué 2/4 tres veces es igual a 1 entero y $^{2}/_{4}$.

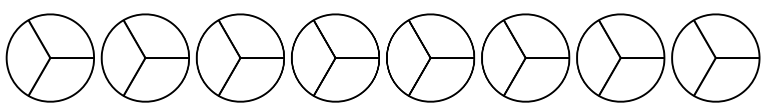


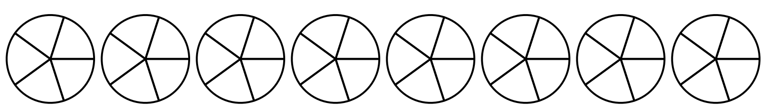
1) $\frac{8}{10} \times 4 =$ 

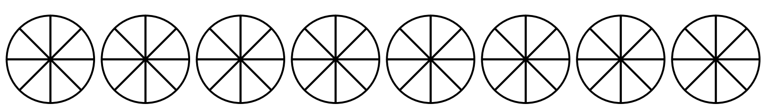
2) $\frac{4}{5} \times 5 =$ 

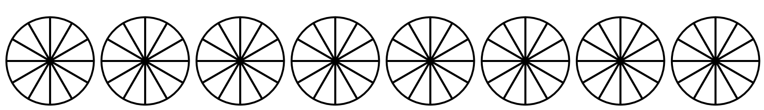
3) $\frac{1}{10} \times 7 =$ 

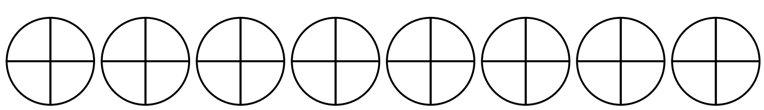
4) $\frac{7}{12} \times 6 =$ 

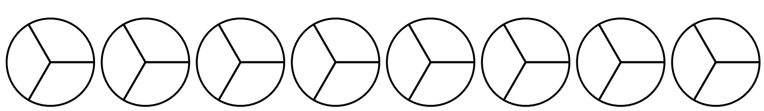
5) $\frac{2}{3} \times 5 =$ 

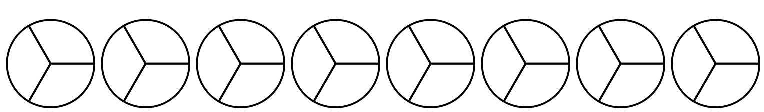
6) $\frac{2}{5} \times 6 =$ 

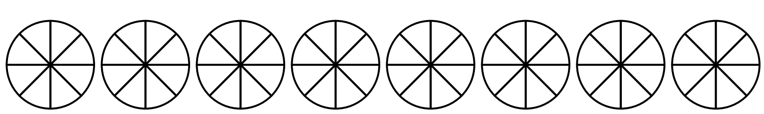
7) $\frac{1}{8} \times 5 =$ 

8) $\frac{8}{12} \times 6 =$ 

9) $\frac{3}{4} \times 4 =$ 

10) $\frac{1}{3} \times 3 =$ 

11) $\frac{2}{3} \times 4 =$ 

12) $\frac{2}{8} \times 6 =$ 

Ответы

1. ______________
2. ______________
3. ______________
4. ______________
5. ______________
6. ______________
7. ______________
8. ______________
9. ______________
10. ______________
11. ______________
12. ______________

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								

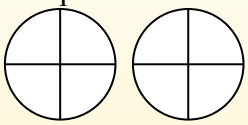
Используйте визуальную модель, чтобы решить задачу.

$^2/_4 \times 3 =$

Para resolver problemas de multiplicación con fracciones, una estrategia es pensar en ellos como problemas de suma. Por ejemplo, el problema anterior es el mismo que: $^2/_4 + {}^2/_4 + {}^2/_4$

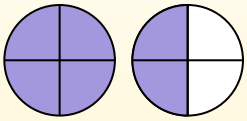
$^2/_4 \times 3 =$

Si sombreamos 2/4 en las fracciones de abajo 3 veces, podemos ver una representación visual del problema.

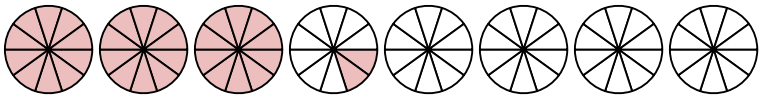


$^2/_4 \times 3 = 1\ {}^2/_4$

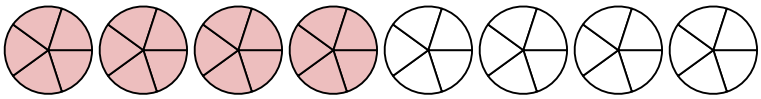
Después de sombrearlo, podemos ver por qué 2/4 tres veces es igual a 1 entero y $^2/_4$.



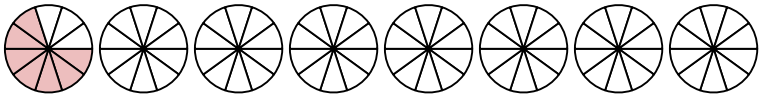
1) $\frac{8}{10} \times 4 =$



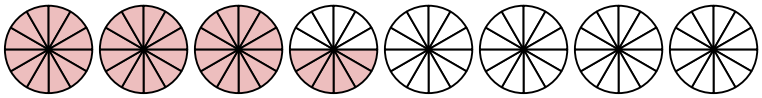
2) $\frac{4}{5} \times 5 =$



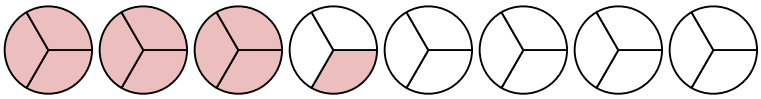
3) $\frac{1}{10} \times 7 =$



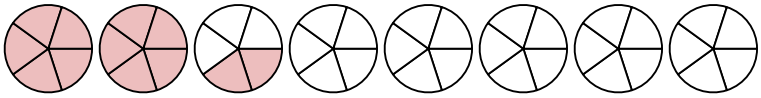
4) $\frac{7}{12} \times 6 =$



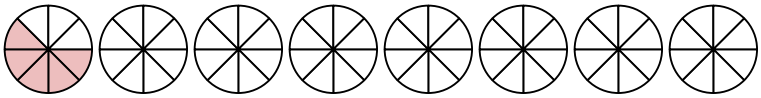
5) $\frac{2}{3} \times 5 =$



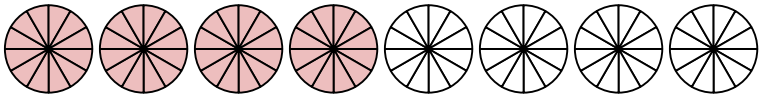
6) $\frac{2}{5} \times 6 =$



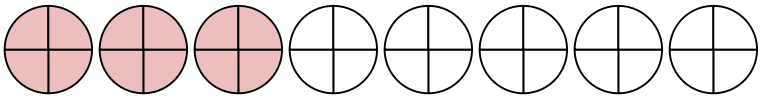
7) $\frac{1}{8} \times 5 =$



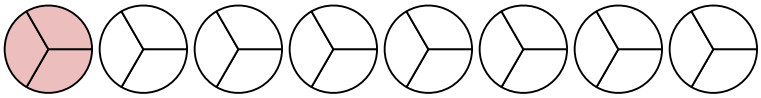
8) $\frac{8}{12} \times 6 =$



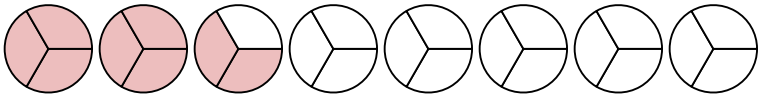
9) $\frac{3}{4} \times 4 =$



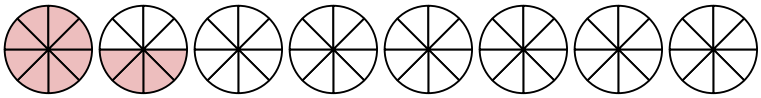
10) $\frac{1}{3} \times 3 =$



11) $\frac{2}{3} \times 4 =$



12) $\frac{2}{8} \times 6 =$



Ответы

1. $3^2/_{10}$
2. $4^0/_5$
3. $^7/_{10}$
4. $3^6/_{12}$
5. $3^1/_3$
6. $2^2/_5$
7. $^5/_8$
8. $4^0/_{12}$
9. $3^0/_4$
10. $1^0/_3$
11. $2^2/_3$
12. $1^4/_8$

1-10	92	83	75	67	58	50	42	33	25	17
11-12	8	0								