



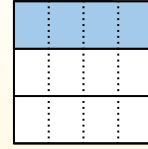
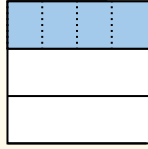
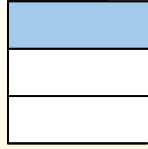
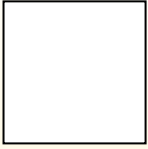
Usa lo schema per mostrare come si dividono una frazione e un numero intero.

$$\frac{1}{3} \div 4 = ?$$

Dividilo in 3 parti e riempi una parte.

Poi dividi  $\frac{1}{3}$  in 4 parti.

Per calcolare la dimensione di ogni parte rispetto al tutto, dividi il tutto in 4 gruppi.



Per risolvere, inizia con l'intero.

Adesso puoi vedere le dimensioni di  $\frac{1}{3}$ .

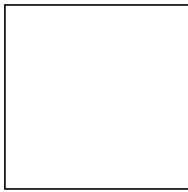
Questo mostra la dimensione di ogni parte.

Ogni parte è  $\frac{1}{12}$   $\frac{1}{12}$  dell'intero.  
Oppure  $\frac{1}{3} : 4 = \frac{1}{12}$

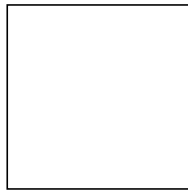
## Risposte

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

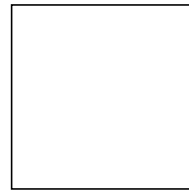
1)  $\frac{1}{9} : 9 =$



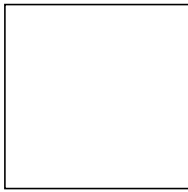
2)  $\frac{1}{5} : 3 =$



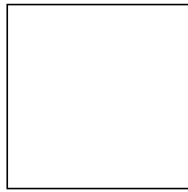
3)  $\frac{1}{6} : 7 =$



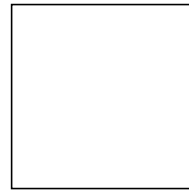
4)  $\frac{1}{8} : 3 =$



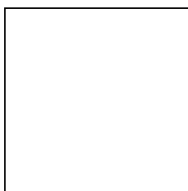
5)  $\frac{1}{3} : 2 =$



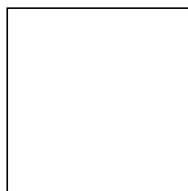
6)  $\frac{1}{6} : 4 =$



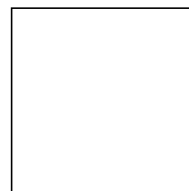
7)  $\frac{1}{8} : 8 =$



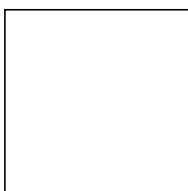
8)  $\frac{1}{2} : 5 =$



9)  $\frac{1}{9} : 5 =$



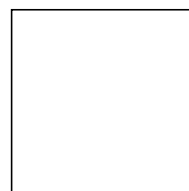
10)  $\frac{1}{2} : 8 =$



11)  $\frac{1}{8} : 3 =$



12)  $\frac{1}{2} : 7 =$





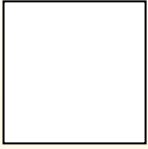
Usa lo schema per mostrare come si dividono una frazione e un numero intero.

$$\frac{1}{3} \div 4 = ?$$

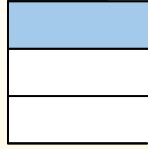
Dividilo in 3 parti e riempi una parte.

Poi dividi  $\frac{1}{3}$  in 4 parti.

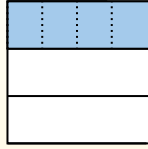
Per calcolare la dimensione di ogni parte rispetto al tutto, dividi il tutto in 4 gruppi.



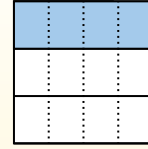
Per risolvere, inizia con l'intero.



Adesso puoi vedere le dimensioni di  $\frac{1}{3}$ .



Questo mostra la dimensione di ogni parte.



Ogni parte è  $\frac{1}{12}$   $\frac{1}{12}$  dell'intero. Oppure  $\frac{1}{3} : 4 = \frac{1}{12}$

**Risposte**

1.  $\frac{1}{81}$

2.  $\frac{1}{15}$

3.  $\frac{1}{42}$

4.  $\frac{1}{24}$

5.  $\frac{1}{6}$

6.  $\frac{1}{24}$

7.  $\frac{1}{64}$

8.  $\frac{1}{10}$

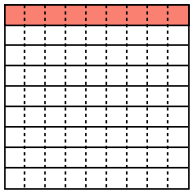
9.  $\frac{1}{45}$

10.  $\frac{1}{16}$

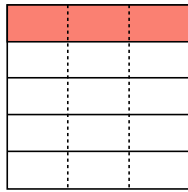
11.  $\frac{1}{24}$

12.  $\frac{1}{14}$

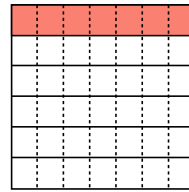
1)  $\frac{1}{9} : 9 =$



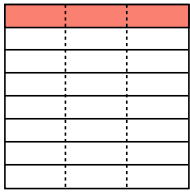
2)  $\frac{1}{5} : 3 =$



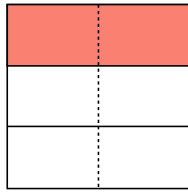
3)  $\frac{1}{6} : 7 =$



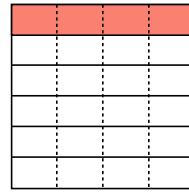
4)  $\frac{1}{8} : 3 =$



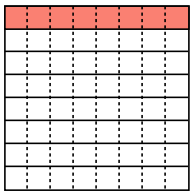
5)  $\frac{1}{3} : 2 =$



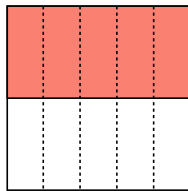
6)  $\frac{1}{6} : 4 =$



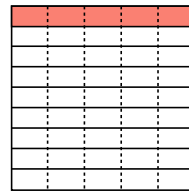
7)  $\frac{1}{8} : 8 =$



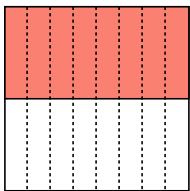
8)  $\frac{1}{2} : 5 =$



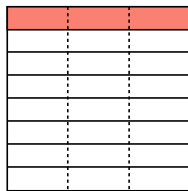
9)  $\frac{1}{9} : 5 =$



10)  $\frac{1}{2} : 8 =$



11)  $\frac{1}{8} : 3 =$



12)  $\frac{1}{2} : 7 =$

