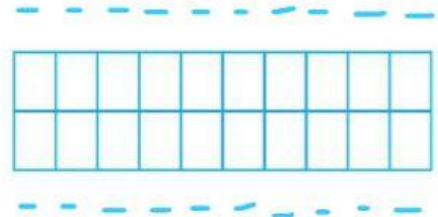
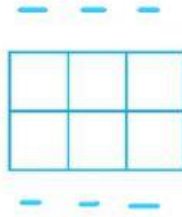
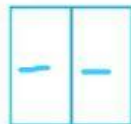
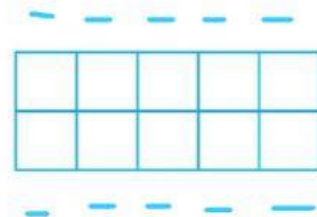
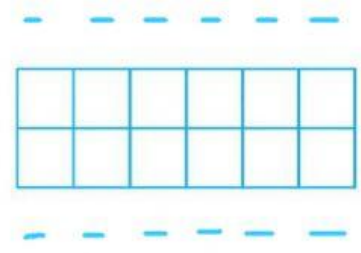
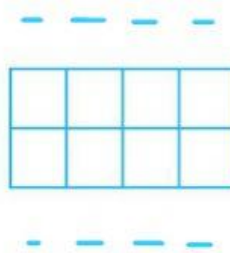
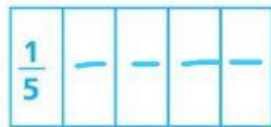
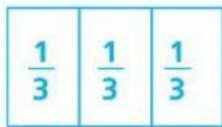


Frazioni

1 Scrivi il valore di ogni unità frazionaria, come negli esempi.



2 Scrivi accanto a ogni figura la frazione che corrisponde alla parte colorata.



$\frac{\quad}{\quad}$



$\frac{2}{\quad}$



$\frac{\quad}{\quad}$



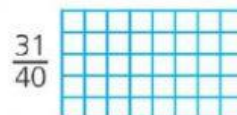
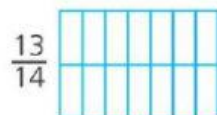
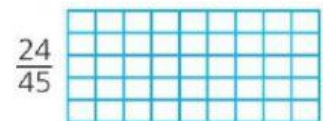
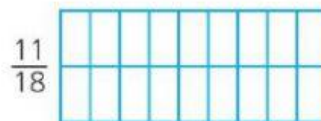
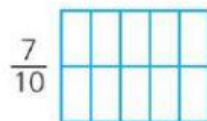
$\frac{\quad}{\quad}$



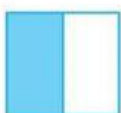
$\frac{3}{\quad}$

3 ~~Colora la parte indicata dalla frazione.~~

Metti una X per la parte indicata dalla frazione.



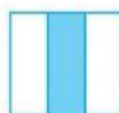
4 Scrivi la frazione corrispondente alla parte colorata e individua le **frazioni equivalenti**: aiutati con le dimensioni delle parti colorate.



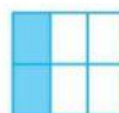
$\frac{\quad}{\quad}$



$\frac{\quad}{\quad}$



$\frac{\quad}{\quad}$

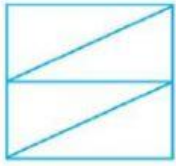


$\frac{\quad}{\quad}$

Sono equivalenti le frazioni:

$\frac{\quad}{\quad}$ e $\frac{\quad}{\quad}$ $\frac{\quad}{\quad}$ e $\frac{\quad}{\quad}$

3 Osserva e rispondi.

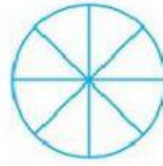


In quante parti è diviso l'intero?

..... Colorane 3.

Hai colorato $\frac{3}{4}$

.....
Si legge "tre quarti".



In quante parti è diviso l'intero?

..... Colorane 5.

Hai colorato $\frac{5}{8}$

.....
Si legge "cinque ottavi".



In quante parti è diviso l'intero?

..... Colorane 5.

Hai colorato $\frac{5}{8}$

.....
Si legge "cinque ottavi".