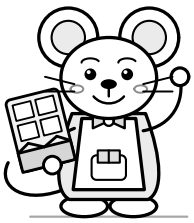
Nome : _____ Data : _____

PAPILUMO SOLUZIONI

Addizionare frazioni con lo stesso denominatore

Segna i due gruppi di parti, poi completa la frazione totale.



Mina la topolina divide sei tavolette di cioccolato. Quale frazione offre di ciascuna?

$\frac{1}{5} + \frac{2}{5} = \frac{3}{5}$

Esempio: una tavoletta in 5 parti uguali



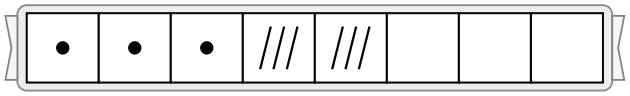
1 parte con punto + 2 tratteggiate = 3 parti su 5.

1. Metti punti nelle parti del primo gruppo. •

2. Tratteggia le parti successive del secondo gruppo. ///

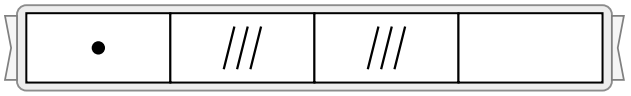
1

$\frac{3}{8} + \frac{2}{8} = \frac{5}{8}$



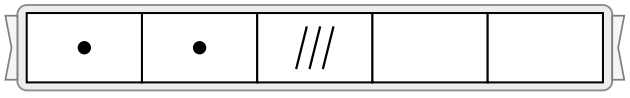
2

$\frac{1}{4} + \frac{2}{4} = \frac{3}{4}$



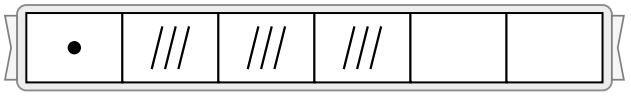
3

$\frac{2}{5} + \frac{1}{5} = \frac{3}{5}$



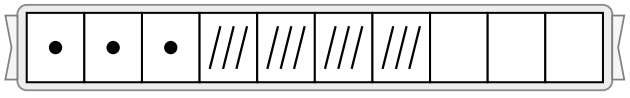
4

$\frac{1}{6} + \frac{3}{6} = \frac{4}{6}$



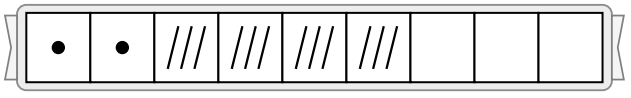
5

$\frac{3}{10} + \frac{4}{10} = \frac{7}{10}$



6

$\frac{2}{9} + \frac{4}{9} = \frac{6}{9}$



- Mantieni il denominatore. Non serve semplificare. Una striscia = una tavoletta.