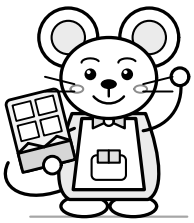
Nome : _____ Data : _____

PAPILUMO **4.º ano · Prática acompanhada**

Adicionar frações do mesmo denominador

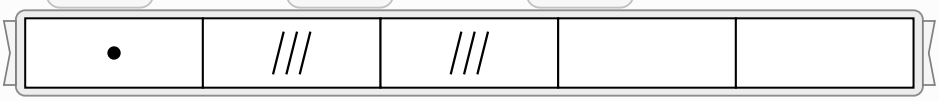
Marca os dois grupos de partes e completa a fração total.

A ratinha Mina partilha seis tabletes de chocolate. Que fração dá de cada uma?



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

Exemplo: uma tablete com 5 partes iguais

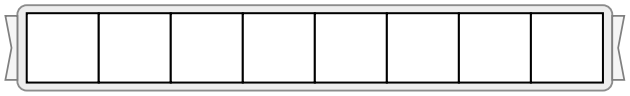


1 parte com ponto + 2 com traços = 3 partes de 5.

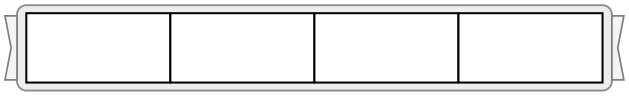
1. Põe pontos nas partes do primeiro grupo. •

2. Traça linhas nas partes seguintes do segundo grupo. ///

1 $\frac{3}{8} + \frac{2}{8} = \frac{\square}{\square}$



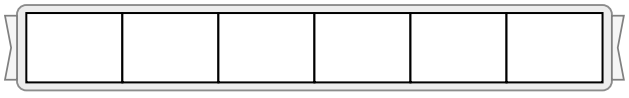
2 $\frac{1}{4} + \frac{2}{4} = \frac{\square}{\square}$



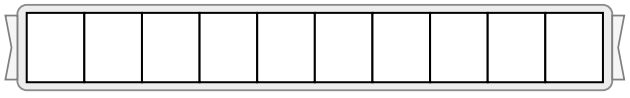
3 $\frac{2}{5} + \frac{1}{5} = \frac{\square}{\square}$



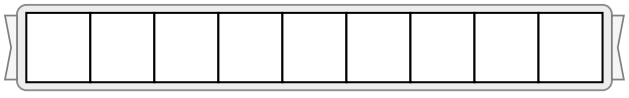
4 $\frac{1}{6} + \frac{3}{6} = \frac{\square}{\square}$



5 $\frac{3}{10} + \frac{4}{10} = \frac{\square}{\square}$



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



- Mantém o denominador. Não é preciso simplificar. Uma tira = uma tablete.