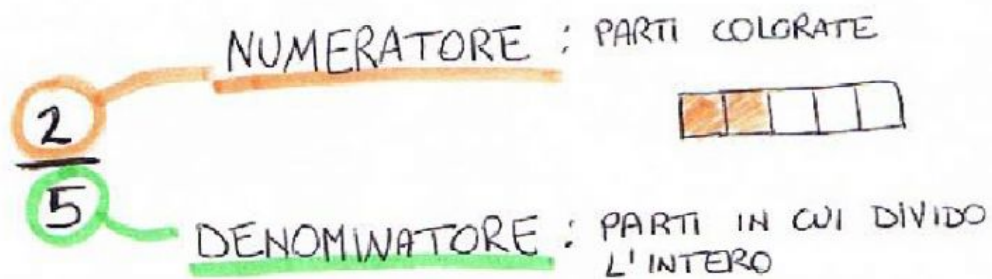


1) FRAZIONI: NUMERATORE E DENOMINATORE

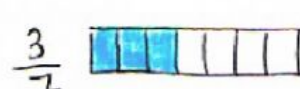


Esercizio

DIVIDO IN 7 PARTI,
COLORO 3 PARTI

DIVIDO IN 9 PARTI,
NE COLORO 7

DIVIDO IN 5 PARTI,
COLORO 3 PARTI



Esercizio: scrivi numeratore e denominatore

DIVIDO IN 10 PARTI, COLORO 3 PARTI ____

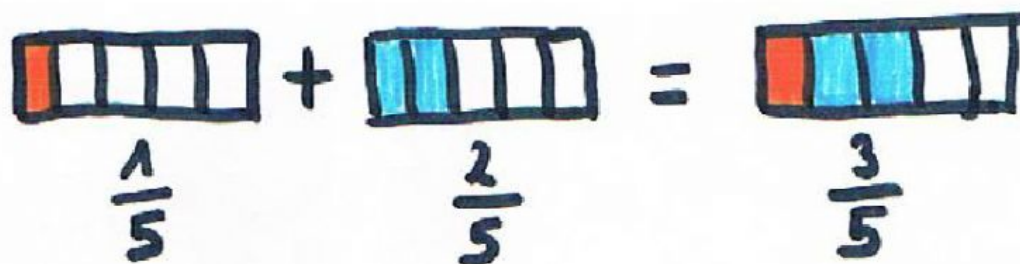
DIVIDO IN 7 PARTI , COLORO 4 PARTI ____

DIVIDO IN 8 PARTI, COLORO 5 PARTI ____

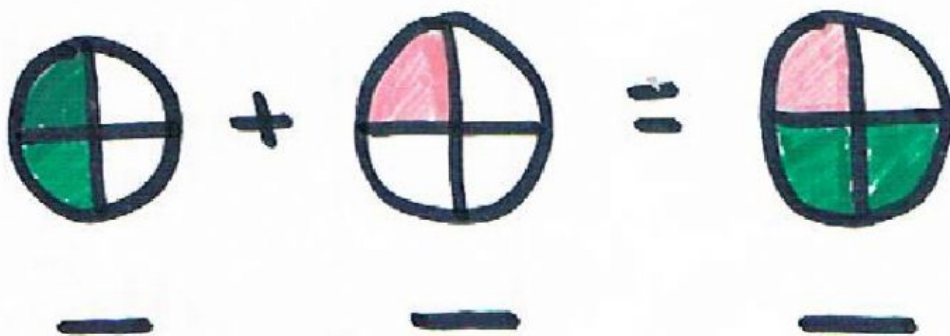
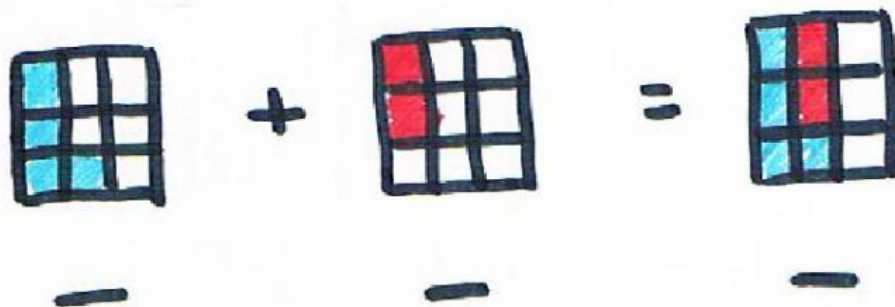
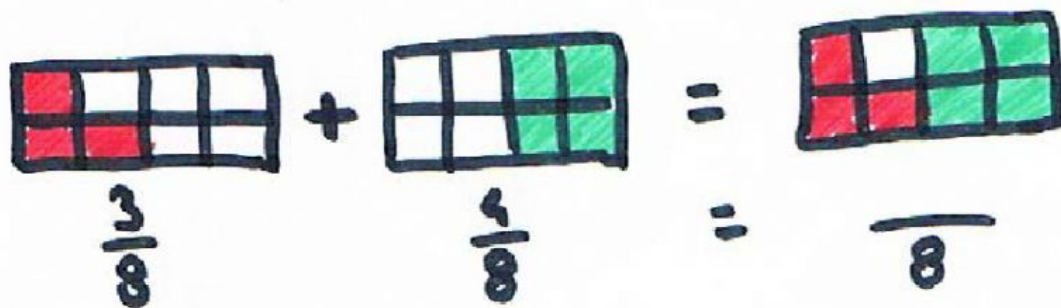
2) SOMMA E SOTTRAZIONE DI FRAZIONI

Quando le frazioni hanno il denominatore uguale posso sommare o sottrarre i numeratori

Esempio SOMMA



Esercizio



$$\begin{array}{c} \text{10} \\ \hline \end{array} - \begin{array}{c} \text{2} \\ \hline \end{array} = \begin{array}{c} \text{8} \\ \hline \end{array}$$

$$\begin{array}{c} \text{10} \\ \hline \end{array} - \begin{array}{c} \text{2} \\ \hline \end{array} = \begin{array}{c} \text{8} \\ \hline \end{array}$$

$$\begin{array}{c} \text{15} \\ \hline \end{array} - \begin{array}{c} \text{2} \\ \hline \end{array} = \begin{array}{c} \text{13} \\ \hline \end{array}$$

15

15

15

$$\begin{array}{c} \text{15} \\ \hline \end{array} - \begin{array}{c} \text{2} \\ \hline \end{array} = \begin{array}{c} \text{13} \\ \hline \end{array}$$

8

8

8

Esercizio

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

$$\frac{6}{12} + \frac{3}{12} = \frac{\quad}{\quad}$$

$$\frac{5}{15} + \frac{7}{15} = \frac{\quad}{\quad}$$

$$\frac{7}{9} - \frac{2}{9} = \frac{\quad}{9}$$

$$\frac{8}{10} - \frac{5}{10} = \frac{\quad}{\quad}$$

$$\frac{12}{15} - \frac{4}{15} = \frac{\quad}{\quad}$$