

NOME: _____

Professora Sandra Viezzer

OLÁ
DAVI!

OPERAÇÕES DE FRAÇÕES COM DENOMINADORES IGUAIS

Resolve as adições: (Na resposta colocar sinal de + ou -)

Cuidado com os sinais!

$$A) \frac{4}{10} + \frac{5}{10} = \text{---}$$

$$B) + \frac{6}{19} - \frac{12}{19} = \text{---}$$

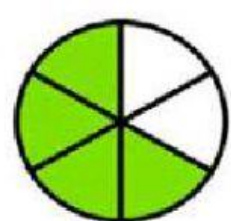
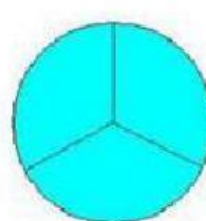
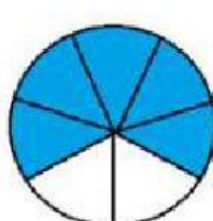
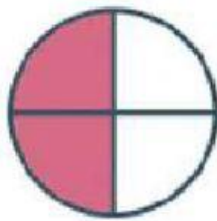
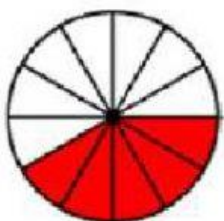
$$C) \frac{5}{7} - \frac{1}{7} + \frac{6}{7} = \text{---}$$

$$D) - \frac{9}{8} + \frac{3}{8} = \text{---}$$

$$B) - \frac{7}{13} - \frac{2}{13} = \text{---}$$

$$C) \frac{6}{7} - \frac{1}{7} - \frac{3}{7} = \text{---}$$

Observe a parte pintada das figuras. Arraste a fração que está representada na figura.



$$\frac{4}{6}$$

$$\frac{3}{3}$$

$$\frac{5}{7}$$

$$\frac{5}{12}$$

$$\frac{2}{4}$$