

Atividade de matemática

Nome: _____

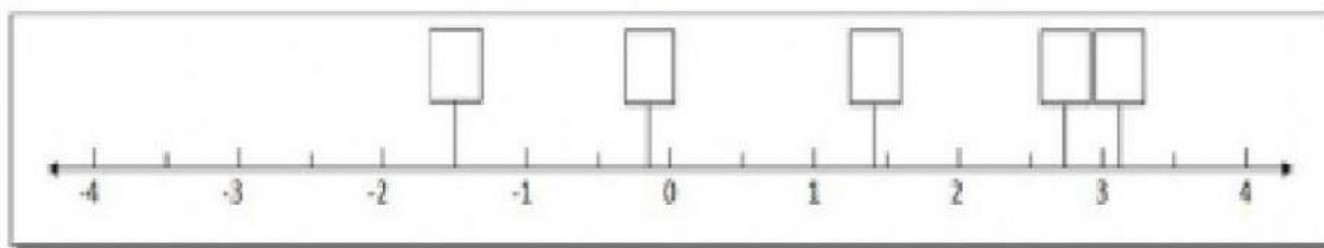
Turma: 8º ano

Professor: José Oreste

Data: 19/04 à 23/04/21

1- Disponha os seguintes números na reta numérica

$$\sqrt{2} \quad \frac{11}{4} \quad 3,1 \quad -\frac{1}{5} \quad -\frac{3}{2}$$



2- Compare os números racionais a seguir, usando os símbolos $>$, $<$ e $=$:

a) $4,9$ $4,09$

d) $-\frac{89}{7}$ $-\frac{63}{4}$

b) $-15,3$ $15,3$

e) $-\frac{7}{5}$ $-1,4$

c) $\frac{19}{3}$ $\frac{23}{3}$

f) $23,98$ $23,89$

3- Continue realizando as operações de adição e subtração:

a) $\frac{3}{19} + \frac{2}{19} = \frac{\boxed{}}{\boxed{}}$

e) $\frac{2}{7} + \frac{1}{7} = \frac{\boxed{}}{\boxed{}}$

i) $\frac{7}{9} - \frac{1}{9} = \frac{\boxed{}}{\boxed{}}$

b) $\frac{4}{5} - \frac{1}{5} = \frac{\boxed{}}{\boxed{}}$

f) $\frac{7}{5} - \frac{4}{5} = \frac{\boxed{}}{\boxed{}}$

j) $\frac{1}{5} + \frac{2}{5} = \frac{\boxed{}}{\boxed{}}$

c) $\frac{7}{18} + \frac{5}{18} = \frac{\boxed{}}{\boxed{}}$

g) $\frac{1}{6} + \frac{5}{6} - \frac{1}{6} = \frac{\boxed{}}{\boxed{}}$

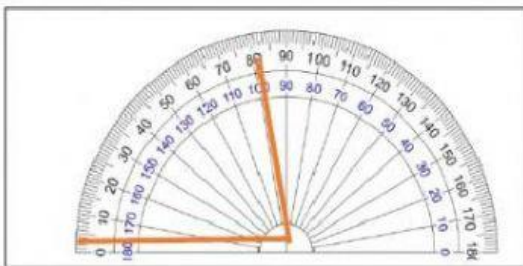
k) $\frac{9}{5} - \frac{6}{5} = \frac{\boxed{}}{\boxed{}}$

d) $\frac{3}{2} - \frac{2}{2} = \frac{\boxed{}}{\boxed{}}$

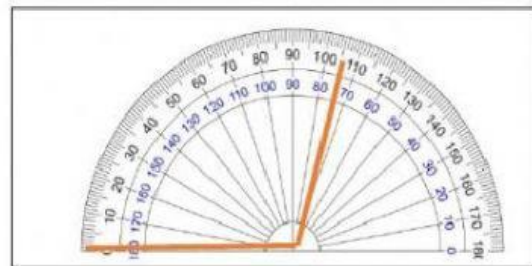
h) $\frac{1}{1} + \frac{9}{9} = \frac{\boxed{}}{\boxed{}}$

l) $\frac{8}{7} - \frac{5}{7} = \frac{\boxed{}}{\boxed{}}$

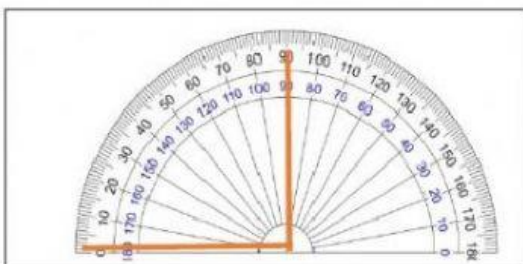
Com base nas imagens dos transferidores, determine o grau que cada um está marcando e classifique os seus ângulos



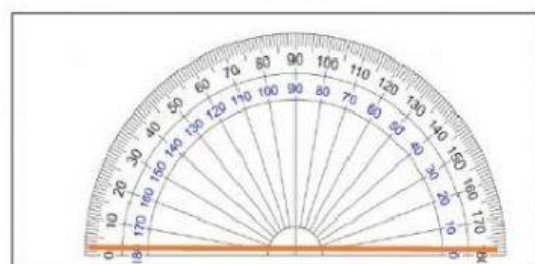
Graus(°)



Graus(°)



Graus(°)



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