laugardagur, 4. janúar 2020 2:58 e.h

Ofing 1.1

1 2+3·2 2 2+6 = 8//

Röð aðgerða:

-> Svigar
-> margföldun og deiling
-> plus os minus

ath! Brotastrik virkar eins og svigi

 $\begin{bmatrix}
 -3.2 + 4 \\
 -6 + 4 = -2
 \end{bmatrix}$

 $\begin{array}{c} 9 \\ 2 + 3 \cdot 6 + 10 : 2 \\ 2 + 18 + 5 = 25 \end{array}$

$$\begin{array}{c} 13 \\ 40 - 5 - (2.3 + 12) \\ 40 - 5 - (6 + 12) \\ 40 - 5 - 18 \\ = 17 \\ \end{array}$$

$$\frac{3 - (5 + 5.2)}{(22 - 28)} \text{ brota strik }$$

$$\frac{3 - (5 + 10)}{3 - 6} = \frac{3 - 15}{-6}$$

 $=\frac{-12}{-1}=2/1$

$$\frac{(2+3\cdot4)}{(6-2\cdot3)} = \frac{2+12}{6-6} = \frac{14}{0}$$
 deiling med núlli er eldei skulgreind => engin Lausn

$$\begin{array}{r}
 -2(4+(5\cdot3-3):3) \\
 -2(4+(15-3):3) \\
 -2(4+(12:3)) \\
 -2(4+4) \\
 -2\cdot8 = -16
\end{array}$$

$$\frac{(10-2\cdot2\cdot3+2)}{(2-2-2)} = \frac{(10-1\cdot3+2)}{(0-2)} = \frac{10-12+2}{-2}$$

$$= \frac{-2+2}{-2} = \frac{0}{-2} = 0$$

$$\begin{bmatrix}
 22 \\
 8 - (2 - (3 - (7 + 5))) \\
 8 - (2 - (3 - 9)) \\
 8 - (2 - (-6)) \\
 8 - (2 + 6) \\
 8 - 8 = 0
 \end{bmatrix}$$

$$2 + 3 \cdot (6.8)$$
 $2 + 3 \cdot 48$
 $2 + 174 = 146$

pannia er 1,5.32 = 48 passið bara að deila elli med neinunema 2

$$\frac{128}{2+1\cdot(-3)} = \frac{2+(-3)}{2+\frac{1}{3}\cdot6} = \frac{-1}{2+\frac{6}{3}}$$

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

$$\frac{30}{2\cdot(-3)\cdot(-2)} \circ 6\cdot(-2(-3)) \quad \text{minus 2 sinnum}$$

$$\text{minus 3} = +6$$

$$\text{ath herna eru}$$

$$\text{minus arnir for markir}$$

med tölunum en eleki reiknimerki Viðsjáun það á svígunum

2 sinnum (minus 3) sinnum (minus 2) $\frac{1}{1}$ 6 • (-2) 0 6 • (6)

$$\frac{2 \cdot (-7) \cdot 2 - 4}{4 \cdot (8 \cdot 4, -2)} = \frac{-14 \cdot 2 - 4}{4 \cdot (2 - 2)} = \frac{-11}{4 \cdot 0}$$

New Section 1 síða 5

$$\frac{2\cdot(1)\cdot0}{4\cdot(8\cdot4,-2)} = \frac{4\cdot(2-2)}{4\cdot(2-2)} = \frac{4\cdot(2-2)}{4\cdot0}$$

$$= \frac{-11}{0} - \frac{1}{0} = \frac{1}{$$