



1

$$\frac{735,400}{471,885,905} = \frac{735,400}{471,150,505} = 0.25$$

/10 =11,778,762.625

2

$$\frac{10}{10=11,778,762.625} = \frac{10}{471,885,905} = 0.249610$$

= -

3 2024

4 2024

2024		471,885,905
735,400	471,150,505	10
0.250000		

$$\begin{aligned}
 &735,400 \quad 471,150,505 \quad = \\
 &\quad =471,150,505 \quad 0.25 \quad /10 \quad =11,778,762.625 \\
 &\quad 2 \\
 &\quad \quad 10 \quad = \\
 &\quad / \quad 10=11,778,762.625 \quad /471,885,905 \quad 10 \\
 &=0.249610 \\
 &\quad = \quad - \\
 &\quad = \quad -0.0249610 \quad / \\
 &\quad 3
 \end{aligned}$$

