

①

$$\overset{5}{1}\overset{4}{0}\overset{2}{5}.000 = 1,05 \times 10^5$$

②

$$\overset{8}{1}\overset{7}{4}\overset{6}{9}\overset{5}{6}.000 = 1,496 \times 10^8$$

③

$$\overset{1}{6}\overset{2}{0}\overset{3}{2}.000\overset{4}{0}.000\overset{5}{0}.000\overset{6}{0}.000\overset{7}{0}.000\overset{8}{0}.000\overset{9}{0}.000\overset{10}{0}.000\overset{11}{0}.000\overset{12}{0}.000\overset{13}{0}.000\overset{14}{0}.000\overset{15}{0}.000\overset{16}{0}.000\overset{17}{0}.000\overset{18}{0}.000\overset{19}{0}.000\overset{20}{0}.000\overset{21}{0}.000\overset{22}{0}.000\overset{23}{0}.000$$

④

$$45 + 2,5 \cdot 80 = x$$

$$45 + 200 = x$$

$$245 = x$$

⑤

$$45 + 4 \cdot 80 = x$$

$$45 + 320 = x$$

$$365 = x$$

⑥

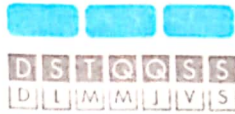
Erro tem cálculo?

⑦

$$\text{milhão} = 1.000.000 \quad \text{lógica} \quad 4 \overset{6}{1}\overset{5}{2}\overset{4}{9}.000$$

⑧

posição correta da vírgula



9

$$1,49 \cdot 10^6 \cdot 0,000$$

10

$$N = \frac{2,43 \cdot 10^{-4} \times 5 \cdot 10^{-3}}{3,6 \times 7,5 \cdot 10^{-2}}$$

$$N = \frac{2,43 \times 5 \cdot 10^{-5}}{3,6 \times 7,5} = \frac{12,15 \cdot 10^{-5}}{27} \quad -4 + -3 + 2 = -5$$

$$N = 0,45 \cdot 10^{-5}$$

$$N = 4,5 \cdot 10^{-6}$$