

## Dividing by Multiples of Negative Powers of Ten (I)

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Divide each number by multiples of negative powers of ten.

$$\begin{aligned}63 \div (7 \times 10^0) &= \\63 \div (7 \times 10^{-1}) &= \\63 \div (7 \times 10^{-2}) &= \\63 \div (7 \times 10^{-3}) &= \\63 \div (7 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}40 \div (5 \times 10^0) &= \\40 \div (5 \times 10^{-1}) &= \\40 \div (5 \times 10^{-2}) &= \\40 \div (5 \times 10^{-3}) &= \\40 \div (5 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}3 \div (3 \times 10^0) &= \\3 \div (3 \times 10^{-1}) &= \\3 \div (3 \times 10^{-2}) &= \\3 \div (3 \times 10^{-3}) &= \\3 \div (3 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}14 \div (7 \times 10^0) &= \\14 \div (7 \times 10^{-1}) &= \\14 \div (7 \times 10^{-2}) &= \\14 \div (7 \times 10^{-3}) &= \\14 \div (7 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}40 \div (4 \times 10^0) &= \\40 \div (4 \times 10^{-1}) &= \\40 \div (4 \times 10^{-2}) &= \\40 \div (4 \times 10^{-3}) &= \\40 \div (4 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}36 \div (9 \times 10^0) &= \\36 \div (9 \times 10^{-1}) &= \\36 \div (9 \times 10^{-2}) &= \\36 \div (9 \times 10^{-3}) &= \\36 \div (9 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}56 \div (8 \times 10^0) &= \\56 \div (8 \times 10^{-1}) &= \\56 \div (8 \times 10^{-2}) &= \\56 \div (8 \times 10^{-3}) &= \\56 \div (8 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}12 \div (2 \times 10^0) &= \\12 \div (2 \times 10^{-1}) &= \\12 \div (2 \times 10^{-2}) &= \\12 \div (2 \times 10^{-3}) &= \\12 \div (2 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}6 \div (2 \times 10^0) &= \\6 \div (2 \times 10^{-1}) &= \\6 \div (2 \times 10^{-2}) &= \\6 \div (2 \times 10^{-3}) &= \\6 \div (2 \times 10^{-4}) &= \end{aligned}$$

$$\begin{aligned}25 \div (5 \times 10^0) &= \\25 \div (5 \times 10^{-1}) &= \\25 \div (5 \times 10^{-2}) &= \\25 \div (5 \times 10^{-3}) &= \\25 \div (5 \times 10^{-4}) &= \end{aligned}$$