

P4/1

Nickname:

N#:

Division whole numbers

$$9,000 \div 300 =$$

$$160,000 \div 2,000 =$$

$$21,000,000 \div 70,000 =$$

$$40,000 \div 800 =$$

$$6,300 \div 90 =$$

$$400,000 \div \quad = 40$$

$$\div 600 = 30$$

$$450,000 \div \quad = 900$$

$$\begin{array}{r} \phantom{00} \phantom{00} \phantom{00} \\ 9 \overline{) 603} \\ \phantom{00} \phantom{00} \phantom{00} \end{array}$$

$$\begin{array}{r} \phantom{00} \phantom{00} \phantom{00} \\ 7 \overline{) 294} \\ \phantom{00} \phantom{00} \phantom{00} \end{array}$$

$$\begin{array}{r} \phantom{00} \phantom{00} \phantom{00} \phantom{00} \\ 3 \overline{) 6832} \\ \phantom{00} \phantom{00} \phantom{00} \phantom{00} \end{array}$$

$$\begin{array}{r} \phantom{00} \phantom{00} \phantom{00} \phantom{00} \\ 12 \overline{) 7176} \\ \phantom{00} \phantom{00} \phantom{00} \phantom{00} \end{array}$$

$$15 \overline{) 81375}$$

A long division problem with 15 as the divisor and 81375 as the dividend. The dividend is written with commas as 8 1, 3 7 5. Below the dividend, there are five vertical dotted lines for the quotient, each aligned under a digit of the dividend.

$$22 \overline{) 15719}$$

A long division problem with 22 as the divisor and 15719 as the dividend. The dividend is written with commas as 1 5, 7 1 9. Below the dividend, there are five vertical dotted lines for the quotient, each aligned under a digit of the dividend.