

- 1** Which of the following expressions is equivalent to $396 \div 4$?

a) $96 \div 2$
b) $198 \div 2$
c) $396 \div 2$
d) $792 \div 2$

- 2** Which fraction is closest to 2?

a) $\frac{6}{4}$
b) $\frac{11}{4}$
c) $1\frac{9}{4}$
d) $2\frac{3}{4}$

- 3** Solve.

$$49 \times 25 =$$

a) 325
b) 845
c) 1225
d) 1275

- 4** Solve.

$$\$42.95 + \$33.15 - \$6.05 =$$

a) \$69.95
b) \$70.05
c) \$76.10
d) \$82.20

- 5** What is the missing number in the equation below:

$$8 = \square \div 11$$

a) 3
b) 9
c) 72
d) 88

- 6** Consider the following equation.

$$\square \times 4 = \square \times 8 \div 2$$

Which value of $\square$ makes the equation true?

a) Only 1
b) Only 10
c) Either 1 or 10
d) Any number