



# Add/Subtract/Multiply/Divide Decimals

Name \_\_\_\_\_ Class \_\_\_\_\_ Date \_\_\_\_\_

1 Sean, Jim, and Mark bought \$9.50 worth of candy. If each piece was 25 cents, how many pieces of candy did they buy?

- A 25
- B 38
- C 42
- D 17



2 Tammy went school shopping with her mother. They bought a binder for \$3.40, a pack of pencils for \$1.99, and paper for \$.98. How much were the school supplies all together?

- A \$3.70
- B \$19.11
- C \$5.37
- D \$6.37

$$\begin{array}{r} \$3.40 \\ + 1.99 \\ + .98 \\ \hline \end{array}$$



3 Ms. Jackson, a third grade teacher, wants to give her students pencils. She has 23 students in her class. If each pencil is \$1.25, how much money will Ms. Jackson need?

- A \$28.75
- B \$29.50

$$23 \times \$1.25$$



4 Sue has a rope that is 3.75 inches long for her science project. She only needs 2.25 inches of rope. When she was finished cutting the rope, how much did she cut off?

- A 1.0 inches
- B 2.1 inches



## PREVIEW

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- A \$837.22
- B \$731.22
- C \$574.12
- D \$57.14

$$\begin{array}{r} \$652.67 \\ - \$78.55 \\ \hline \end{array}$$



- A 352.98 s
- B 3.5298 s
- C 359.28 s
- D 35.298 s



9 Jenny works 17.5 hours a week at the library. How many hours does Jenny work in 52 weeks?

- A 910
- B 5460
- C 105
- D 312

$$\begin{array}{r} 17.5 \\ \times 52 \\ \hline \end{array}$$



10 A single strand of human hair is 0.087 cm wide. A single piece of notebook paper measures 0.025 cm. What is the difference between the width of paper and human hair?

- A 0.62 cm
- B 0.112 cm
- C 0.062 cm
- D 1.12 cm

$$\begin{array}{r} 0.087 \\ - 0.025 \\ \hline \end{array}$$





## ANSWER KEY

Sean, Jim, and Mark bought **\$9.50** worth of candy. If **each** piece was **25 cents**, how many pieces of candy did they buy?

- A 25
- B 38
- C 42
- D 17



(b)

Tammy went school shopping with her mother. They bought a binder for **\$3.40**, a pack of pencils for **\$1.99**, and paper for **\$.98**. How much were the school supplies **all together**?

- A \$3.70
- B \$19.11
- C \$5.37
- D \$6.37



(d)

Ms. Jackson, a third grade teacher, wants to give her students pencils. She has **23 students** in her class. If each pencil is **\$1.25**, how much money will Ms. Jackson need?

- A \$28.75
- B \$29.50
- C \$2.875

$$\begin{array}{r} \$1.25 \\ \times 23 \\ \hline \end{array}$$



(a)

Sue has a rope that is **3.75** inches long for her science project. She only needs **2.25** inches of rope. When she was finished cutting the rope, how much did she **cut off**?

- A 1.0 inches
- B 2.1 inches
- C 1.5 inches



(c)



## PREVIEW

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- A \$751.22
- B \$78.55
- C \$574.12
- D \$57.14

$$\begin{array}{r} \$751.22 \\ - \$78.55 \\ \hline \end{array}$$



- A 352.98 s
- B 3.5298 s
- C 359.28 s
- D 35.298 s



Jenny works **17.5 hours** a week at the library. How many **hours** does Jenny work in **52 weeks**?

- A 910
- B 5460
- C 105
- D 312

$$\begin{array}{r} 17.5 \\ \times 52 \\ \hline \end{array}$$



(a)

A single strand of human hair is **0.087 cm** wide. A single piece of notebook paper measures **0.025 cm**. What is the **difference** between the width of paper and human hair?

- A 0.62 cm
- B 0.112 cm
- C 0.062 cm
- D 1.12 cm

$$\begin{array}{r} 0.087 \\ - 0.025 \\ \hline \end{array}$$



(c)