



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?

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?



PREVIEW

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5

7

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

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



- 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

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





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?

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(B)

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 | \$3.40 |
| B | \$19.11 | 1.99 |
| C | \$5.37 | + .98 |
| D | \$6.37 | |



(D)

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)

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?

(C)



5

(B)

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(D)

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

$$- \$78.55$$



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- C 359.28 s
- D 35.298 s



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- A 910
- B 5460
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- D 312

$$17.5 \times 52$$



(A)

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 | 0.087 |
| B | 0.112 cm | - 0.025 |
| C | 0.062 cm | |
| D | 1.12 cm | |



(C)