

#1

Zachary pays \$59.00 for 10 bottles of water. How much does a bottle of water cost?

\$ per bottle

Show your work

#2

Choose the best answer

Mason has \$1304.33. Michael has \$7548.89. How much money do they have in all?

- \$8848.96
- \$8753.91
- \$8800.08
- \$8853.22

Show your work

#3

A yard of rope costs \$9.70. Abigail needs 2 yards of rope to build a rope ladder. How much will it cost Abigail to build the ladder?

\$

Show your work

#4

Brianna likes to collect rocks for her rock collection. If her rock collection has 3 rocks in it and each rock is worth \$4.20, how much is Brianna's rock collection worth?

\$

Show your work

#5

It costs \$9.80 to buy 2 serving platters. If the platters all have the same price, how much does it cost to buy 1 platter?

\$ per platter

Show your work

#6

Choose the best answer

Mackenzie had \$7967.33 until she spent \$4439.93. How much money does Mackenzie have now?

- \$3427.58
- \$3499.72
- \$3527.40
- \$3485.43

Show your work

#7

A box of safety pins costs \$2.20. Billy bought 8 boxes of safety pins. How much did Billy spend in all?

\$

Show your work

#8

Choose the best answer

Natalie has \$7666.26. Jacob has \$1074.03. How much money do they have in all?

- \$8640.91
- \$8729.43
- \$8681.74
- \$8740.29

Show your work

#9

Choose the best answer

Madeline has \$5545.75. Tyler has \$3298.76. How much money do they have in all?

- \$8844.51
- \$8779.94
- \$8795.60
- \$8744.68

Show your work

#10

Choose the best answer

Caden had \$3784.25 until he spent \$1729.74. How much money does Caden have now?

- \$1954.77
- \$1964.27
- \$1986.67
- \$2054.51

Show your work

#11

In a video game, Andrew is upgrading his base. For 2 new towers, he pays 15.80 gold. How much does it cost to upgrade one tower?

gold per tower

Show your work

#12

Alexander needs 3 pounds of apples to bake a pie. If each pound of apples costs \$1.20, how much does Alexander need to spend on apples?

\$

Show your work

Question	Answer
#1	5.90
#2	choice 4
#3	19.40
#4	12.60
#5	4.90
#6	choice 3
#7	17.60
#8	choice 4
#9	choice 1
#10	choice 4
#11	7.90
#12	3.60