

#1

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

#2

Choose the best answer

Dylan had \$2682.49 until he spent \$165.72. How much money does Dylan have now?

- ☐ \$2516.77 ☐ \$2500.29
☐ \$2512.71 ☐ \$2417.62

Show your work

#3

In a video game, Joshua is upgrading his base. For 10 new towers, he pays 30.00 gold. How much does it cost to upgrade one tower?

gold per tower

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

Choose the best answer

Zoe had \$89.95 until she spent \$35.94. How much money does Zoe have now?

- ☐ \$54.14 ☐ \$54.01
☐ \$18.32 ☐ \$1.91

Show your work

#6

Choose the best answer

Darren had \$7812.19 until he spent \$5112.23. How much money does Darren have now?

- ☐ \$2628.53 ☐ \$2627.44
☐ \$2699.96 ☐ \$2600.41

Show your work

#7

A yard of rope costs \$4.20.
Alexander needs 4 yards of rope
to build a rope ladder. How much
will it cost Alexander to build the
ladder?

\$

Show your work

#8

Choose the best answer

Zachary has \$7512.24. Mason
has \$319.97. How much money
do they have in all?

- ☐ \$7832.21 ☐ \$7732.61
☐ \$7818.58 ☐ \$7823.16

Show your work

#9

In a video game, Addison is
upgrading her base. For 4
new towers, she pays 17.20
gold. How much does it cost
to upgrade one tower?

gold per tower

Show your work

#10

Choose the best answer

Emma had \$979.03 until she spent \$511.60. How much money does Emma have now?

- ☐ \$368.06 ☐ \$415.00
☐ \$409.06 ☐ \$467.43

Show your work

#11

Jackson likes to collect rocks for his rock collection. If his rock collection has 9 rocks in it and each rock is worth \$2.30, how much is Jackson's rock collection worth?

\$

Show your work

#12

Choose the best answer

Jacob had \$6280.90 until he spent \$4298.97. How much money does Jacob have now?

- ☐ \$1907.10 ☐ \$1981.93
☐ \$1956.90 ☐ \$1881.96

Show your work

Question	Answer
#1	17.60
#2	choice 1
#3	3.00
#4	12.60
#5	choice 2
#6	choice 3
#7	16.80
#8	choice 1
#9	4.30
#10	choice 4
#11	20.70
#12	choice 2