#1

Choose the best answer

Darren has $1496.32. Addison has $6031.56. How much money do they have in all?

○ $7527.88   ○ $7478.02

○ $7474.69   ○ $7427.89   Show your work

#2

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

#3

If 7 golf balls cost $64.40 and the price of each golf ball is the same, how much does each golf ball cost?

$ [_____] per golf ball   Show your work

#4

Choose the best answer

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

- ○ $368.06
- ○ $409.06
- ○ $415.00
- ○ $467.43

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

If 7 golf balls cost $64.40 and the price of each golf ball is the same, how much does each golf ball cost?

$ [   ] per golf ball

Show your work

Math Games

#7

Aidan bought 9 mystery novels. If each mystery novel cost $4.60, how much did Aidan spend in all?

$ [_____]

Show your work

#8

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

#9

Choose the best answer

Cameron has $6560.46. Ethan has $2936.62. How much money do they have in all?

○ $9484.57   ○ $9398.00

○ $9409.01   ○ $9497.08   Show your work

#10

Sophia works at a flower shop. She gets paid $2.50 for each bouquet she wraps. If Sophia can wrap 4 bouquets per hour, how much does she make in an hour?

$ [   ]

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

Choose the best answer

Kevin had $3671.95 until he spent $943.53. How much money does Kevin have now?

○ $2728.42   ○ $2710.61

○ $2690.34   ○ $2628.88

Show your work

Question	Answer
#1	choice 1
#2	choice 1
#3	9.20
#4	choice 4
#5	4.90
#6	9.20
#7	41.40
#8	20.70
#9	choice 4
#10	10.00
#11	7.90
#12	choice 1

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