

#1

Choose the best answer

Avery had \$6416.06 until she spent \$2948.18. How much money does Avery have now?

- \$3368.72
- \$3467.88
- \$3382.63
- \$3453.54

Show your work

#2

Choose the best answer

Savannah had \$4490.25 until she spent \$4103.13. How much money does Savannah have now?

- \$674.88
- \$387.12
- \$340.87
- \$374.53

Show your work

#3

Choose the best answer

Emily had \$5385.53 until she spent \$287.08. How much money does Emily have now?

- \$5098.45
- \$5033.13
- \$5022.44
- \$4998.97

Show your work

#4

Choose the best answer

Makayla has \$5034.80. Alyssa has \$2120.32. How much money do they have in all?

- \$7155.12
- \$7126.86
- \$7055.93
- \$7090.26

Show your work

#5

Choose the best answer

Emily has \$9610.18. Isabelle has \$32.56. How much money do they have in all?

- \$9604.66
- \$9642.74
- \$9602.64
- \$9542.83

Show your work

#6

Choose the best answer

Emily has \$9478.79. Sophia has \$257.63. How much money do they have in all?

- \$9637.38
- \$9736.42
- \$9647.12
- \$9714.11

Show your work

#7

Choose the best answer

Noah had \$3318.23 until he spent \$856.90. How much money does Noah have now?

- \$2370.60
- \$2382.07
- \$2361.70
- \$2461.33

Show your work

#8

Choose the best answer

Luke has \$9525.71. Sydney has \$62.59. How much money do they have in all?

- \$9553.23
- \$9533.82
- \$9489.07
- \$9588.30

Show your work

#9

Choose the best answer

Julia had \$2316.69 until she spent \$1315.16. How much money does Julia have now?

- \$987.54
- \$902.17
- \$1001.53
- \$970.38

Show your work

#10

Choose the best answer

Maya had \$3423.13 until she spent \$758.68. How much money does Maya have now?

- \$2664.45
- \$2578.77
- \$2566.29
- \$2565.00

Show your work

#11

Choose the best answer

Ella had \$5674.12 until she spent \$1530.81. How much money does Ella have now?

- \$4043.52
- \$4143.31
- \$4070.90
- \$4108.83

Show your work

#12

Choose the best answer

Angela had \$9775.35 until she spent \$4970.10. How much money does Angela have now?

- \$4805.25
- \$4705.44
- \$4745.70
- \$4803.74

Show your work

Question	Answer
#1	choice 2
#2	choice 2
#3	choice 1
#4	choice 1
#5	choice 2
#6	choice 2
#7	choice 4
#8	choice 4
#9	choice 3
#10	choice 1
#11	choice 2
#12	choice 1