

#1

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

#2

Choose the best answer

Isabelle has \$4600.75. Andrew has \$2250.34. How much money do they have in all?

- \$6751.51
- \$6821.68
- \$6851.09
- \$6797.61

Show your work

#3

Choose the best answer

Logan has \$5518.09. Samantha has \$3476.69. How much money do they have in all?

- \$8894.85
- \$8923.07
- \$8994.78
- \$8927.95

Show your work

#4

Choose the best answer

Avery had \$9653.26 until she spent \$8132.76. How much money does Avery have now?

- \$1457.30
- \$1520.50
- \$1429.19
- \$1421.10

Show your work

#5

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

#6

Choose the best answer

Connor has \$1997.66. Ethan has \$757.09. How much money do they have in all?

- \$2738.78
- \$2754.75
- \$5409.71
- \$2672.26

Show your work

#7

Choose the best answer

Joseph had \$9656.11 until he spent \$6391.63. How much money does Joseph have now?

- \$3164.83
- \$3229.83
- \$3264.33
- \$3264.48

Show your work

#8

Choose the best answer

Christopher has \$8550.03. Owen has \$1346.04. How much money do they have in all?

- \$9796.55
- \$9827.18
- \$9891.03
- \$9896.07

Show your work

#9

Choose the best answer

Joseph had \$9656.11 until he spent \$6391.63. How much money does Joseph have now?

- \$3164.83
- \$3229.83
- \$3264.33
- \$3264.48

Show your work

#10

Choose the best answer

Christopher has \$5141.53. Abigail has \$4585.52. How much money do they have in all?

- \$9627.33
- \$9659.79
- \$9727.05
- \$9721.93

Show your work

#11

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

#12

Choose the best answer

Landon has \$7866.13. Olivia has \$163.35. How much money do they have in all?

- \$8029.48
- \$7935.50
- \$7930.20
- \$8013.24

Show your work

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