

#1

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 72% tip on a bill of \$10.17. Be sure to include the cents.

- \$6.60 \$8.50
 \$7.20 \$7.00

Show your work

#2

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 60% tip on a bill of \$1.94. Be sure to include the cents.

\$

Show your work

#3

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 54% tip on a bill of \$8.17. Be sure to include the cents.

- \$4.83 \$4.32
 \$3.18 \$5.04

Show your work

#4

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 72% tip on a bill of \$10.17. Be sure to include the cents.

- \$6.60 \$8.50
 \$7.20 \$7.00

Show your work

#5

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 67% tip on a bill of \$14.55. Be sure to include the cents.

- \$8.91 \$10.05
 \$11.57 \$9.19

Show your work

#6

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 29% tip on a bill of \$11.30. Be sure to include the cents.

\$

Show your work

#7

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 38% tip on a bill of \$2.86. Be sure to include the cents.

\$

Show your work

#8

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 8% tip on a bill of \$21.71. Be sure to include the cents.

- \$1.87 \$1.74
 \$1.76 \$1.51

Show your work

#9

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 51% tip on a bill of \$21.45. Be sure to include the cents.

\$

Show your work

#10

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 29% tip on a bill of \$11.30. Be sure to include the cents.

\$

Show your work

#11

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 45% tip on a bill of \$6.86. Be sure to include the cents.

\$

Show your work

#12

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 12% tip on a bill of \$14.88. Be sure to include the cents.

- \$1.50 \$1.80
 \$2.10 \$1.30

Show your work

Question	Answer
#1	choice 3
#2	1.20
#3	choice 2
#4	choice 3
#5	choice 2
#6	3.19
#7	1.14
#8	choice 3
#9	10.71
#10	3.19
#11	3.15
#12	choice 2