

#1

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

#2

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 53% tip on a bill of \$9.65. Be sure to include the cents.

- \$5.60 \$4.80
 \$5.30 \$3.90

Show your work

#3

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 83% tip on a bill of \$9.90. Be sure to include the cents.

\$

Show your work

#4

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 43% tip on a bill of \$24.69. Be sure to include the cents.

\$

Show your work

#5

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 71% tip on a bill of \$23.71. Be sure to include the cents.

- \$13.25 \$11.95
 \$12.56 \$17.04

Show your work

#6

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 3% tip on a bill of \$14.62. Be sure to include the cents.

\$

Show your work

#7

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 91% tip on a bill of \$15.26. Be sure to include the cents.

- \$14.94 \$13.65
 \$11.70 \$17.04

Show your work

#8

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 3% tip on a bill of \$5.58. Be sure to include the cents.

- \$0.18 \$0.22
 \$0.15 \$0.13

Show your work

#9

Choose the best answer

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 44% tip on a bill of \$11.28. Be sure to include the cents.

- \$5.30 \$4.84
 \$5.59 \$3.87

Show your work

#10

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

#11

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 90% tip on a bill of \$11.40. Be sure to include the cents.

\$

Show your work

#12

Estimate the amount of the tip by rounding the bill to the nearest dollar before calculating. 16% tip on a bill of \$16.58. Be sure to include the cents.

\$

Show your work

Question	Answer
#1	choice 2
#2	choice 3
#3	8.30
#4	10.75
#5	choice 4
#6	0.45
#7	choice 2
#8	choice 1
#9	choice 2
#10	10.71
#11	9.90
#12	2.72