

Name _____

Working with Money



Changing from ¢ to \$

There are 100 cents in one dollar. $100¢ = \$1.00$

$75¢ = \$0.75$ because $75 \div 100$ is 0.75.

$2¢ = \$0.02$ because $2 \div 100$ is 0.02.

1. Express each amount using \$.

a) 99¢

b) 14¢

c) 80¢

d) 19¢

e) 25¢

f) 8¢

g) 11¢

h) 5¢

i) 50¢

j) 1¢

Rounding to the nearest dollar

Sometimes, especially with large amounts of money, the cents are not needed. \$15 251.73 rounded to the nearest dollar is \$15 252 because 7 is greater than or equal to 5.

\$185.29 rounded to the nearest dollar is \$185 because 2 is less than 5.

\$369.56 rounded to the nearest dollar is \$370 because 5 is greater than or equal to 5.

2. Round to the nearest dollar.

a) \$225.14

b) \$420.75

c) \$1234.88

d) \$25 629.98

e) \$79.92

f) \$999.99

g) \$1889.37

h) \$425.01

i) \$8245.66

j) \$45 742.39

Rounding to the nearest cent, or two decimal places

Sometimes when you do calculations with money, you will get answers like \$14.875.

You do not need more than two decimal places with money in final answers.

\$14.875 rounded to the nearest cent is \$14.88 because 5 is greater than or equal to 5.

\$9.9218 rounded to the nearest cent is \$9.92 because 1 is less than 5.

3. Round to the nearest cent, or two decimal places.

a) \$6.888

b) \$29.125

c) \$17.1414

d) \$45.7999

e) \$0.1111

f) \$22.0505

g) \$135.675

h) \$24.482

i) \$9.9999

j) \$7.8542