

Reading and Interpreting Price Tags

Read the price tags carefully and answer the questions.

Name: _____

Date: _____

1. Read each price tag. Write the price of each item.

A.



PRICE
\$49.99

B.



PRICE
\$12.50

C.



PRICE
\$79.95

D.



PRICE
\$34.00

E.



PRICE
\$27.90

A. \$ _____ B. \$ _____ C. \$ _____ D. \$ _____ E. \$ _____

2. Calculate the total cost of each set of items.

a) Hoodie (A) and Water Bottle (B)

 + 

Total cost: \$ _____

b) Shoes (C) and Headphones (E)

 + 

Total cost: \$ _____

c) Backpack (D), Water Bottle (B) and Headphones (E)

 +  + 

Total cost: \$ _____

3. Each item is on sale. Calculate the sale price.

Item	Original Price	Discount	Sale Price
a) Hoodie (A)	\$49.99	20% off	\$ _____
b) Shoes (C)	\$79.95	15% off	\$ _____
c) Backpack (D)	\$34.00	25% off	\$ _____
d) Headphones (E)	\$27.90	10% off	\$ _____

4. You pay with the amount shown. How much change will you get?

a) Water Bottle (B)



Price:
\$12.50

You pay with: \$20.00

Change: \$ _____

b) Backpack (D)



Price:
\$34.00

You pay with: \$50.00

Change: \$ _____

c) Shoes (C)



Price:
\$79.95

You pay with: \$100.00

Change: \$ _____

5. Word problem. You buy the hoodie (A), the water bottle (B) and the headphones (E).
You have a 10% discount voucher for your total purchase.
If you pay with \$120.00, how much change will you receive? Show your working.