



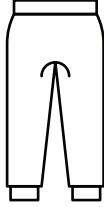
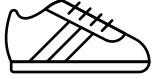


Name: \_\_\_\_\_

1) The regular price for each item is shown.

hat	jacket	shirt	shorts	pants	shoes
					
\$6.50	\$48.80	\$26.40	\$25.00	\$36.80	\$84.40

a) What would be the price of the jacket after a 50% discount on the regular price?

\_\_\_\_\_

b) How much is saved on the hat during a 10% off sale?

\_\_\_\_\_

c) How much is saved on the shoes during a 25% off sale?

\_\_\_\_\_

d) What will the shorts cost during a 20% off sale?

\_\_\_\_\_

e) Sam bought one of the items for \$27.60 during a 25% off sale.  
Which item did Sam buy?

\_\_\_\_\_

Name: \_\_\_\_\_

2)

a) If a toy initially costs \$40 and is on sale for 20% off, how much will it cost after the discount?

\_\_\_\_\_

b) A bookstore is offering a 50% discount on all books. If a book costs \$22, how much will it cost with the discount applied?

\_\_\_\_\_

c) You have a coupon for 10% off your total purchase. If you plan to buy clothes worth \$50, how much money will you save with the coupon?

\_\_\_\_\_

d) Jackson paid \$75 for a game during a 25% off sale. What is the regular price of the game?

\_\_\_\_\_

e) During a one-day flash sale, a pair of sunglasses that usually sell for \$200 is half off, plus take an extra 20% off the already reduced price. How much will the sunglasses cost during the flash sale?

\_\_\_\_\_