

Name \_\_\_\_\_ Date \_\_\_\_\_

# Label a Coupon



WHAT IS A COUPON?


**Directions** Look at the coupon.

Use the words in the word bank to complete the diagram.

W O R D   B A N K	Product Brand
	Coupon Offer
	Expiration Date
	Value of Coupon
	USB Code


EXPIRES: 1/12/ \_\_\_\_\_

**Save \$1.00**



when you buy any five (5) Pick's  
canned pasta or microwave  
pasta dinners, any variety.

**Consumer:** Limit only one coupon per purchase of item, amount, and size listed on coupon.  
**Retailer:** Our company will redeem this coupon in accordance with our policy. We will give you the face value of the coupon.



(0202) 0 44123 9

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Name \_\_\_\_\_ Date \_\_\_\_\_

# Example: Finding Each Product's Total

**BUY ONE OR BUY MORE****Directions** Look at the coupon, the items, and each item's price.

Use the coupon and the items' prices to answer the questions and solve the problems.



item A

**\$7.90 each**

item B

**\$4.80 each****1.** How many A items must be purchased to use the coupon?1 container of cat litter must be purchased to save \$2.00What is the price of item A? \$7.90 each**2.** How many B items must be purchased to use the coupon?2 bags of cat food must be purchased to save \$2.00What is the price of item B? \$4.80 each**3.** What is the value of the coupon? \$2.00 off**4.** What is the total of item A and item B without the coupon?price of item A: \$7.90price of item B: \$4.80number of items: x 1number of items: x 2total: \$7.90total: \$9.60**5.** What is the total amount owed for item A and item B?total of A items: \$7.90total of B items: \$9.60value of the coupon: - \$2.00value of the coupon: - \$2.00total amount owed: \$5.90total amount owed: \$7.60

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# Shopping List



**REAL-WORLD SHOPPING**

**Directions** Look at the list, the items, and their prices, and find a coupon for each item.  
Find the total for each item, add the items' totals, and then add the values of the coupons.  
Subtract to find the total amount owed.

## SHOPPING LIST:

*3-pack bar of Suddle Soap*

*2 His Scent deodorants*



**\$3.50** each pack



**\$4.35** each

### 1. What is the total of the items?

total for Suddle 3-pack:

price of item: \_\_\_\_\_

number of items: x \_\_\_\_\_

total of items: \_\_\_\_\_

total for His Scent deodorant:

price of item: \_\_\_\_\_

number of items: x \_\_\_\_\_

total of items: \_\_\_\_\_

total for Suddle 3-pack: \_\_\_\_\_

total for His Scent deodorant: + \_\_\_\_\_

total of items: \_\_\_\_\_

### 2. What is the value of the two coupons?

coupon 1: \_\_\_\_\_

coupon 2: + \_\_\_\_\_

total value: \_\_\_\_\_

### 3. What is the total amount owed for the items?

total of items: \_\_\_\_\_

value of coupons: - \_\_\_\_\_

total amount owed: \_\_\_\_\_

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# Comparative Shopping



**COUPON FLYER  
AND MAILERS**

**Directions** Read the paragraph, and look at the coupons from the coupon mailer.  
Use the information in the paragraph and the coupons to answer the questions.

Leslie needs to buy a new cell phone. She calls two cellular phone companies to get prices on a new phone. The Cell Phonez cellular phone company has a new cell phone for \$175.00. The Air Time cellular phone company has a new cell phone for \$215.00. Leslie looks through the coupon mailers to see if she can find any coupons for cell phones.

1. Which cellular phone company has a coupon? \_\_\_\_\_
2. How much will Leslie owe to buy a new cell phone from Cell Phonez? \_\_\_\_\_
3. How much will Leslie owe to buy a new cell phone from Air Time? \_\_\_\_\_
4. From which cellular phone company should Leslie buy a phone? Why? \_\_\_\_\_  
\_\_\_\_\_