Reading Prices

EXAMPLE It is not unsual to see food prices written without the dollar sign, $, or the cents sign, ¢. Most of the time it is easy to understand what the price is.

A. 67¢   **B.** $0.67   **C.** .67   All three prices mean sixty-seven cents.

However, every so often a mistake is made and a price is listed incorrectly. In the following list, which price is not the same value as the other three?

A. 259¢   **B.** $2.59   **C.** $259   **D.** 2^{59} **E.** 2.59

Price C is not the same. Price C represents two hundred fifty-nine dollars.

Prices A, B, D and E all represent two dollars and fifty-nine cents.

Directions In each row, write the letter of the price that is not equal to the other three.

	A	B	C	D	
1.	58¢	$0.58	.58¢	.58	_____
2.	$2.06	2.06¢	206¢	2^{06}	_____
3.	$0.43	43¢	.43	$43	_____
4.	.06¢	$0.06	.06	6¢	_____
5.	.89	89¢	8.9¢	$0.89	_____
6.	61¢	6.1¢	.61	$0.61	_____
7.	$46	.46	$0.46	46¢	_____
8.	97¢	9.7¢	.97	$0.97	_____
9.	$17	.17	$0.17	17¢	_____
10.	6¢	.6¢	$0.06	.06	_____
11.	$2.08	$208	2.08	2^{08}	_____
12.	6^{81}	$6.81	$0.681	6.81	_____
13.	6.11	6^{11}	$611	$6.11	_____
14.	3^{51}	3.51	$3.51	$351	_____
15.	1¢	.01	$0.01	.01¢	_____
16.	4^{99}	4^{99}	$499	$4.99	_____

Consumer Mathematics