Problem 1

How do you represent 10% as a fraction?

(A) $\frac{10}{1}$

(B) $\frac{1}{2}$

(C) $\frac{1}{100}$

(D) $\frac{1}{10}$

Problem 2

How do you represent 10% as a decimal?

(A) 0.10

(B) 1.0

(C) 0.001

(D) 10.0

Problem 3

There is a shirt you want that costs $12.00. Volusia County sales tax is 6.5%. How much will the tax be?

(A) $0.12

(B) $1.20

(C) $0.78

(D) $7.80

Problem 4

Including tax, what is the total amount you'll pay for the shirt in problem #3?

(A) $12.12

(B) $12.00

(C) $13.78

(D) $12.78

Problem 5

Yesterday, Rashed went to the grocery store to buy a few things. Some items were taxed at 6.5%, and some items were not taxed.

Water	$2.99	not taxed
Apples	$0.75	not taxed
Paper Towels	$4.99	taxed
Soup	$2.00	not taxed
Socks	$5.50	taxed
Birthday Card	$1.99	taxed

How much tax did Rashed end up paying?

(A) $1.18

(B) $8.11

(C) $0.81

(D) $0.65

What was the total amount that Rashed spent at the store?

(A) $19.03

(B) $18.22

(C) $17.41

(D) $19.40