Percentages # 3

Answer all problems.

In the Bahamas, Value Added Tax (VAT) is 10%.

1. In V & M Variety Store, VAT is added to the cost of each item at by the cashier. Calculate the VAT on the following items.

a. is done

a. A pair of Jeans costing $40.

$4.00

b. A shirt costing $27.

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c. A pair of slippers costing $38.50.

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d. A pair of Clarkes costing $146.40

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e. A Smart T.V. costing $645.

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2. At Johnson's Meat Market, the Value Added Tax (10%), is added to the cost of each item by the cashier. Mrs. Storr bought $43 worth of goods.

a. How much was her VAT?

_____

b. How much money did she pay the cashier?

_____

c. She gave the cashier a $50 bill. Calculate her change.

_____

3. Mr. Mackey bought a car that originally cost $2,500.

a. How much was VAT?

_____

b. How much did the car cost Mr. Mackey?

_____

c. mr. Mackey had $3,000. Calculate his change after he paid for the car.

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