Percentages 4

Calculate the following:



1. Mr. Brown bought an outfit to attend a party. He spent $ 57 fo the shirt, $72.84 for the jeans and $93.06 for the boots.

a. What was the cost of these items?

_____



b. VAT was added by the cashier; how much money was VAT?

_____

c. Calculate Mr. Brown's bill

_____

d. Mr. brown gave the cashier $300; calculate his change.

_____

LIVEWORKSHEETS

2. Ms. Rolle went to Honest Bob Used Cars to buy a car. The one she wanted cost $6,400 cash or 15% down and 25 monthly payments of $260.25



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CASH $6,400

OR

15% DOWN

And

25 Monthly payments of $260.25

a. The down payment is 15% of $6,400.

_____

b. The total monthly payment is $260.25 x 25

_____

c. The cost of the car under the plan is the down payment plus the total monthly payments.

_____

d. The money that could be saved by paying cash is the cost under the plan minus the original cost.

_____

LIVEWORKSHEETS