In The Name Of God

( Problem set 11+ - pure Structures )

1- write a function to calculate the difference between 2 period time using structure.

Struct time {

Int hour;

Int minute;

Int second;

};

Prototype:

Struct time calculate(struct time t1, struct time t2);

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2- write a structure to store name, account number, and balance of a customer.

a)write a function to print the name of all customers having a balance of less than $200.

b) write a function to add $100 in the balance of all the customers having more than $1000 in their balance and then print the incremented value of their balance.

(Hint: use an array of structures)

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#Attentions :

In order to change the values of a specified structure, you must pass a pointer of the structure to the function or return the wanted structure.in these examples you must return the structure instead of passing a pointer to the function )