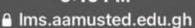


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condition of an if statement.

- C. Using a triple equals sign instead of a double equals sign in the condition of an if statement.
- O D. All of the above.

### Question 20

Not yet answered

Marked out of 1.00

▼ Flag question

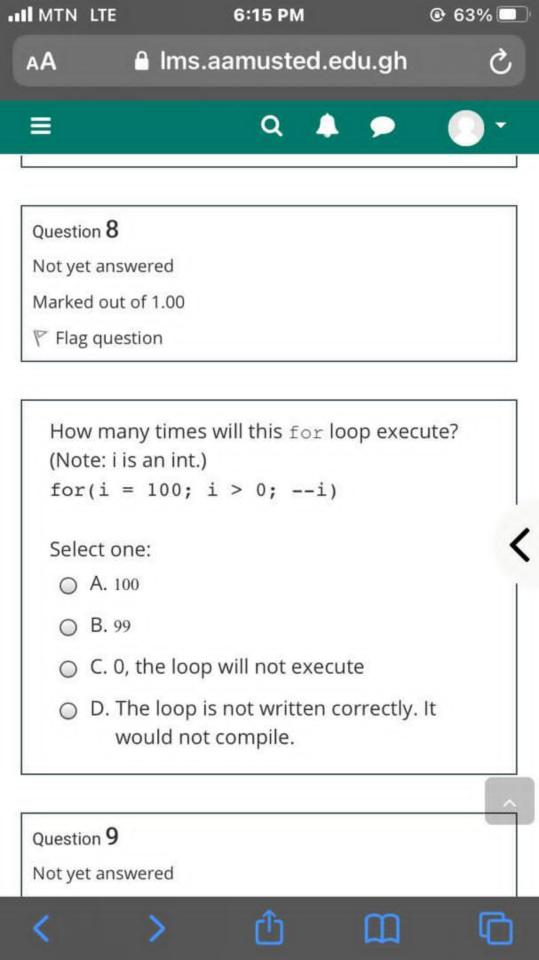
How many times will the following loop display "Hello"?

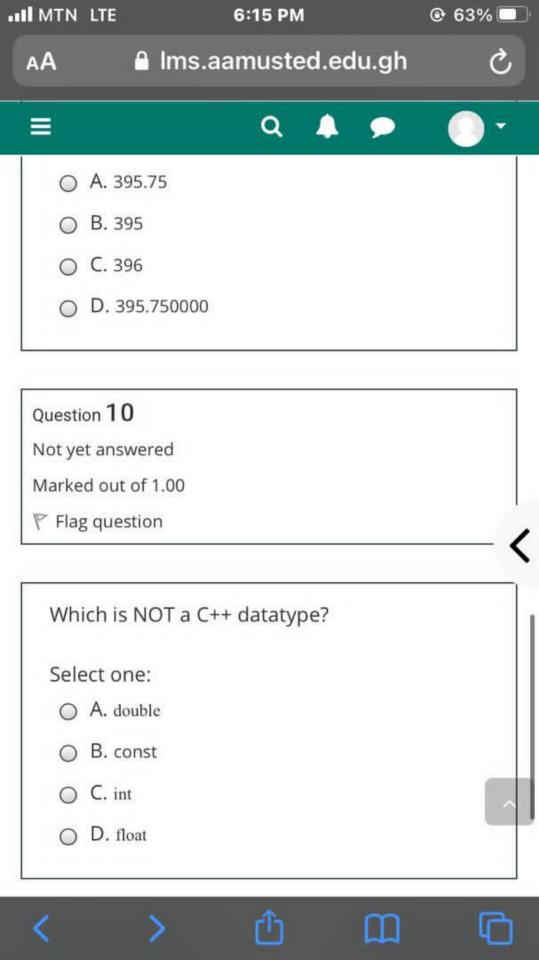
for (int i = -1; i < 20; cout << "Hello!" << endl;

Select one:

i++)

- O A. 21
- B. An infinite number of times
- O C. 19
- O D. 20





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Question 25

Not yet answered

Marked out of 1.00 ▼ Flag question



What will the following code display?

int number = 6;

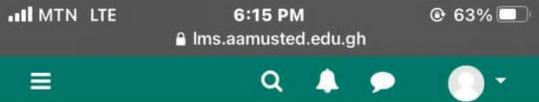
int 
$$x = 0$$
;

$$x = number--;$$

Select one:

Previous page

Next page





Not yet answered

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When a function needs access to an original argument passed to it, for example in order to change its value, the argument needs to be

## Select one:

B. passed by value.

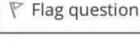
A. an integer.

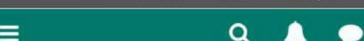
- C. passed into a reference parameter.
- O D. a static variable.

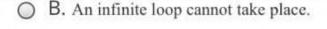
## Question 25

Not yet answered

Marked out of 1.00







- C. An off-by-one error cannot occur.
- D. The body of the loop will execute at least once.

Clear my choice

Question 23

Not yet answered

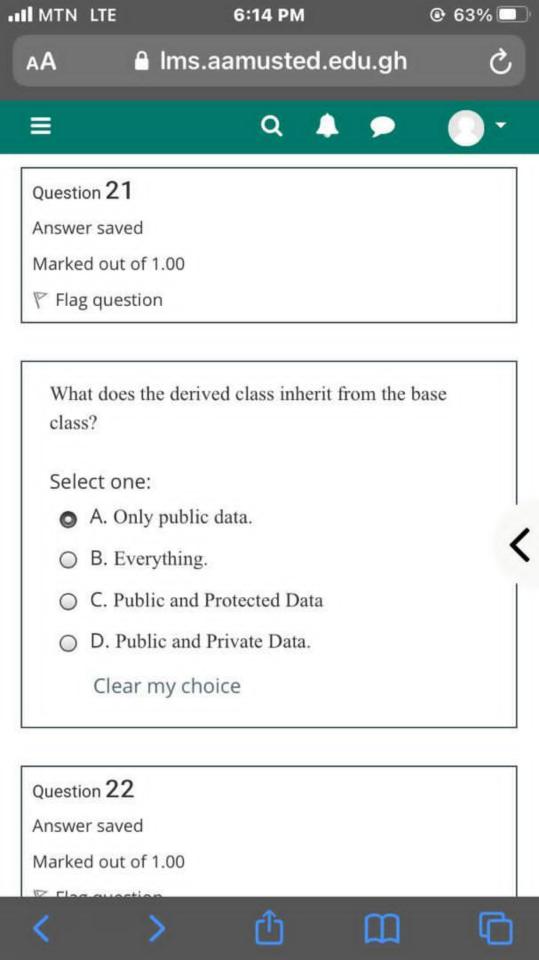
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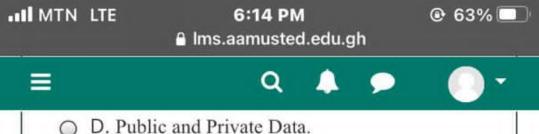
▼ Flag question

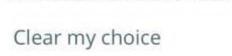
The statement cout << &num1; will output

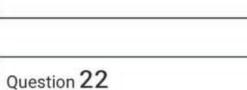
Select one:

- A. the memory address of the variable called num1
- O B. the string "&num1"
- C. the value stored in the variable called num1.
- D. the number 1









Question **ZZ**Answer saved

▼ Flag question

Select one:

Marked out of 1.00





If a do...while structure is used:

- A. Counter-controlled iteration is not possible.
- B. An infinite loop cannot take place.
- C. An off-by-one error cannot occur.
- D. The body of the loop will execute at least once.

Clear my choice

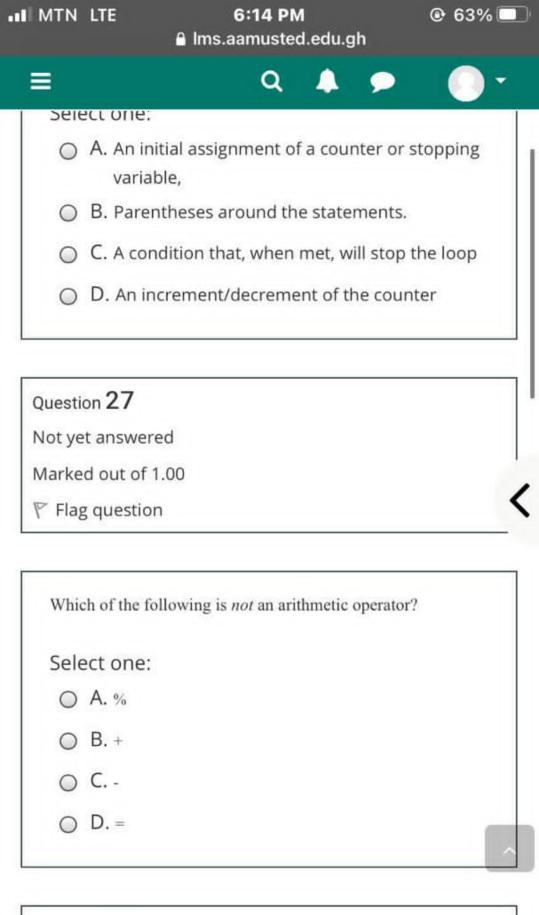
## Not yet answered

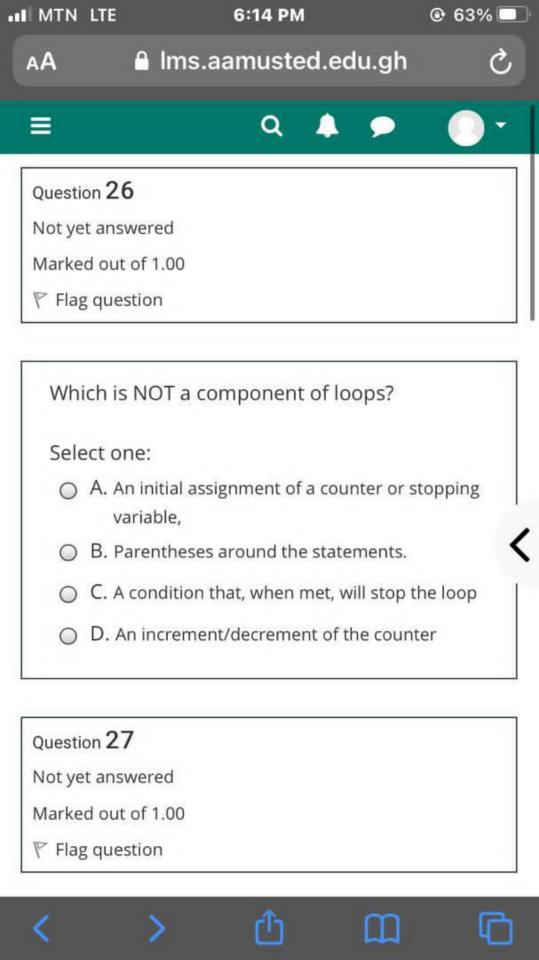
Ouestion 23

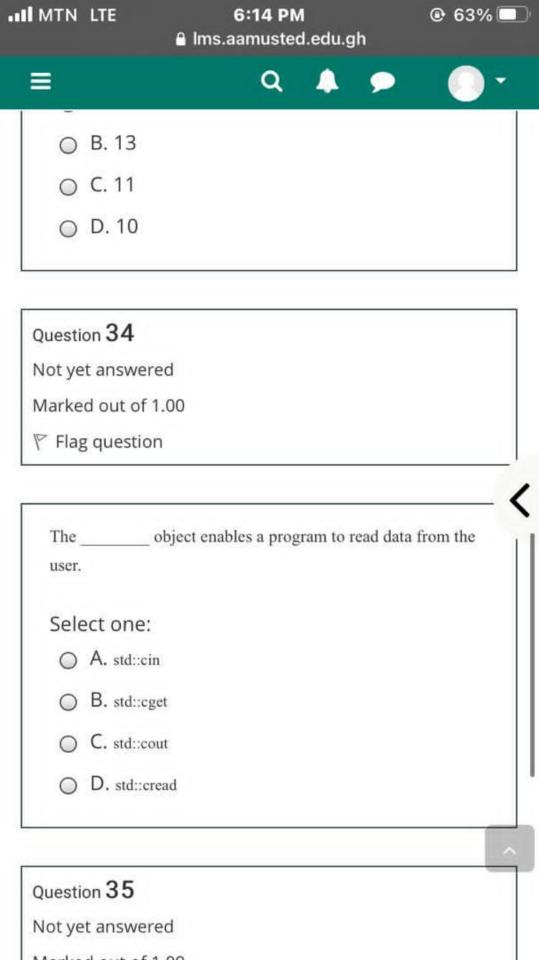
Marked out of 1.00























Not yet answered

Question 33

Marked out of 1.00

▼ Flag question

What is the value of x after the following code executes?

int x=10;

if( ++x > 10)

x = 13;

Select one:

O A. 9

O B. 13

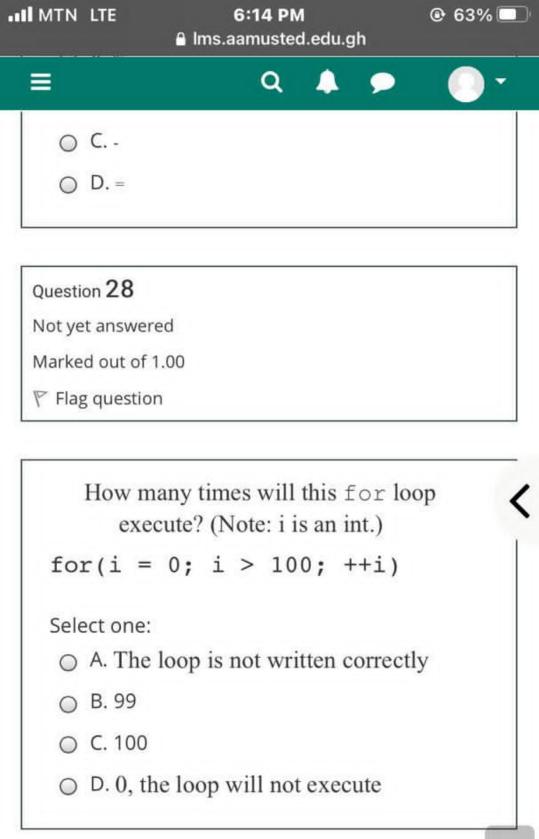
O C. 11

O D. 10

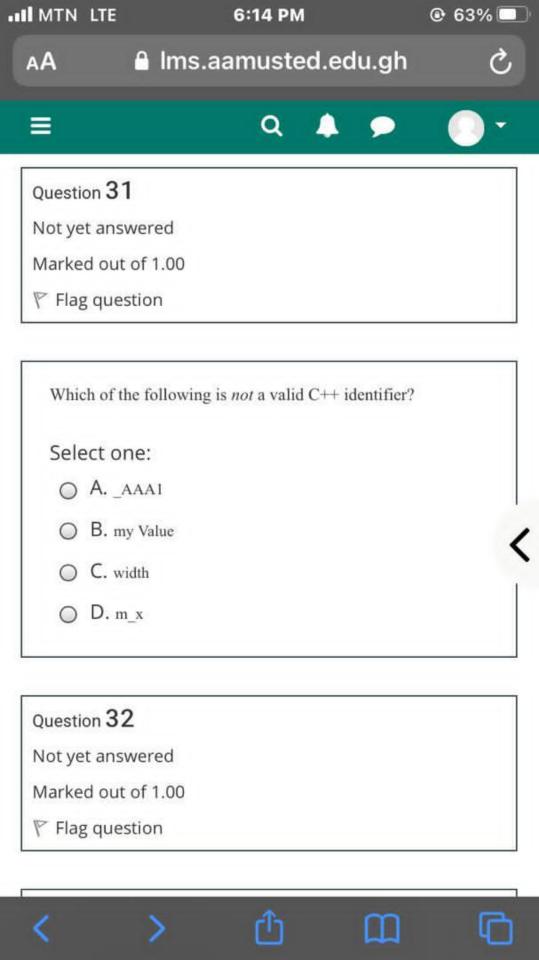
Question 34 Not yet answered

Marked out of 1.00





# Question **29**Not yet answered



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▼ Flag question

Which statement is true regarding overloaded functions?

Select one:

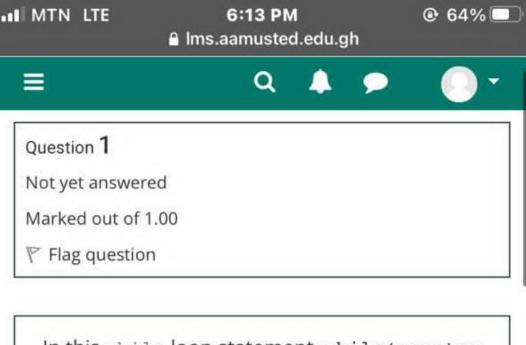
- A. Only the return values for the overloaded functions should be different.
- B. The overloaded functions can have different names
- C. The functions must have the same types and numbers of input parameters.
- D. The functions must have different input parameter lists.

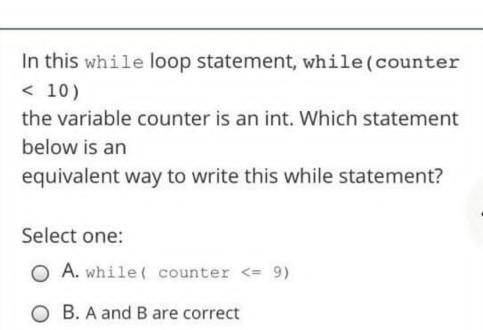
Question 33 Not yet answered

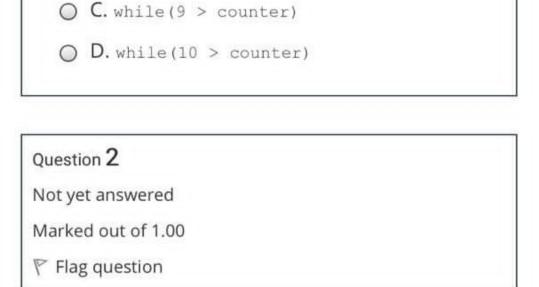
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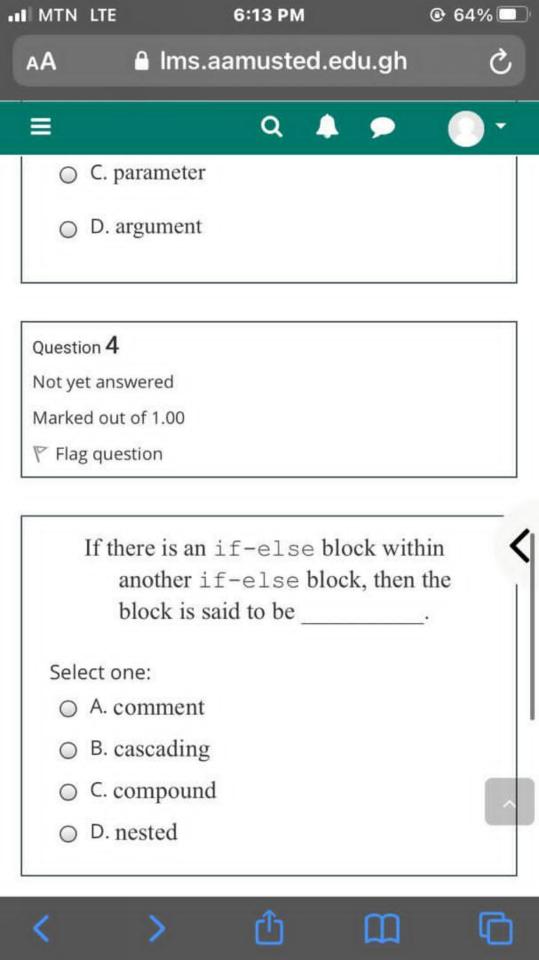
▼ Flag question

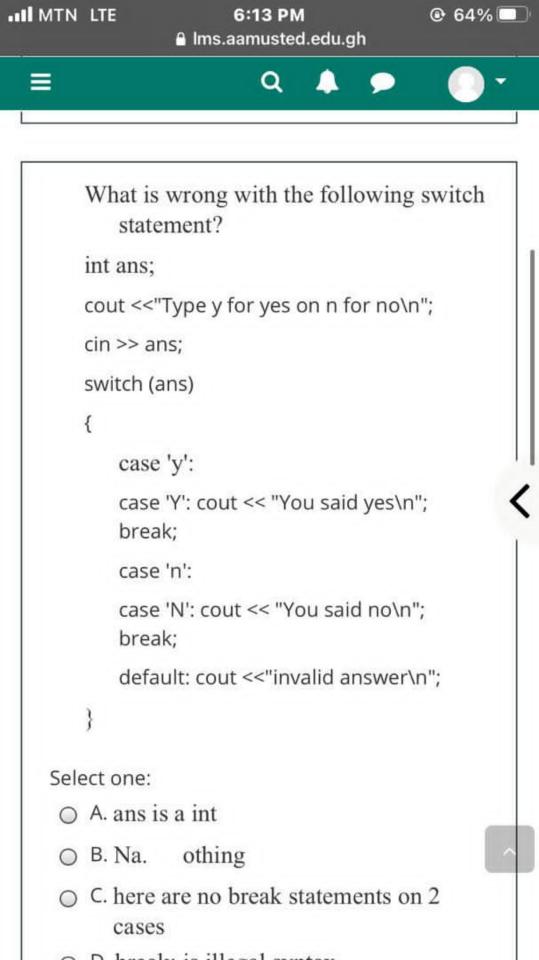


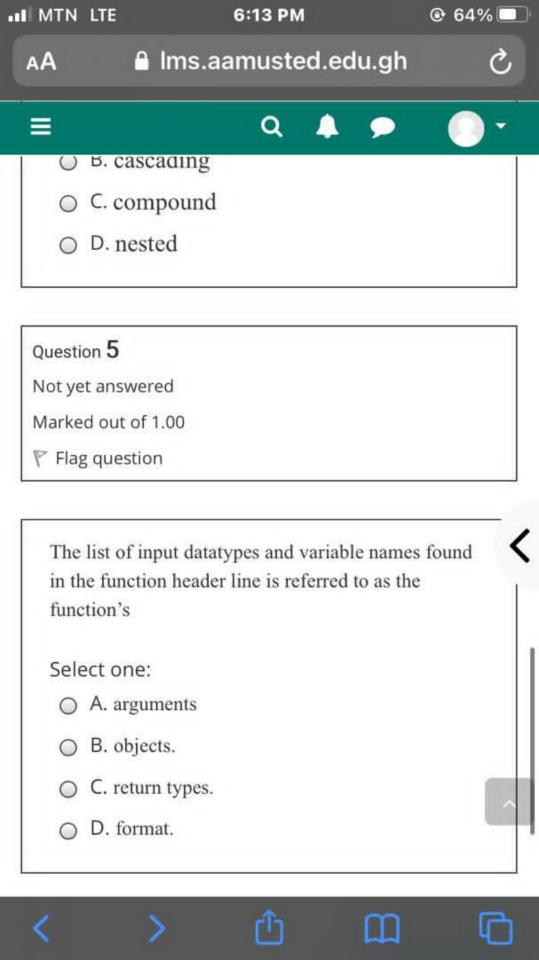


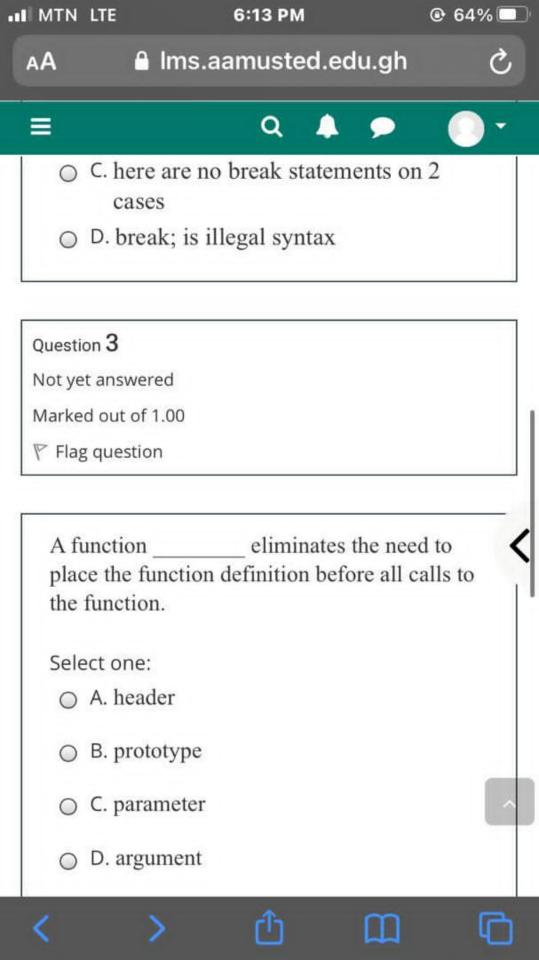


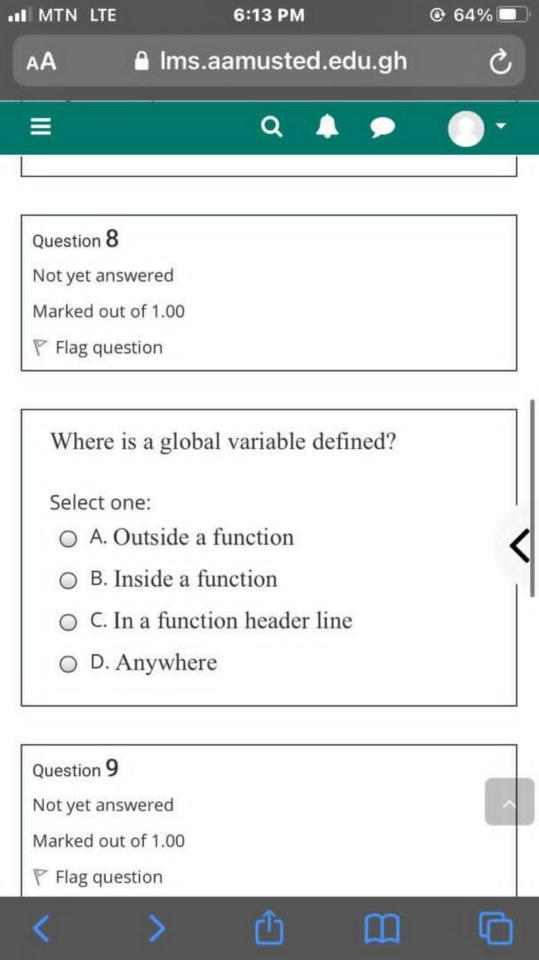


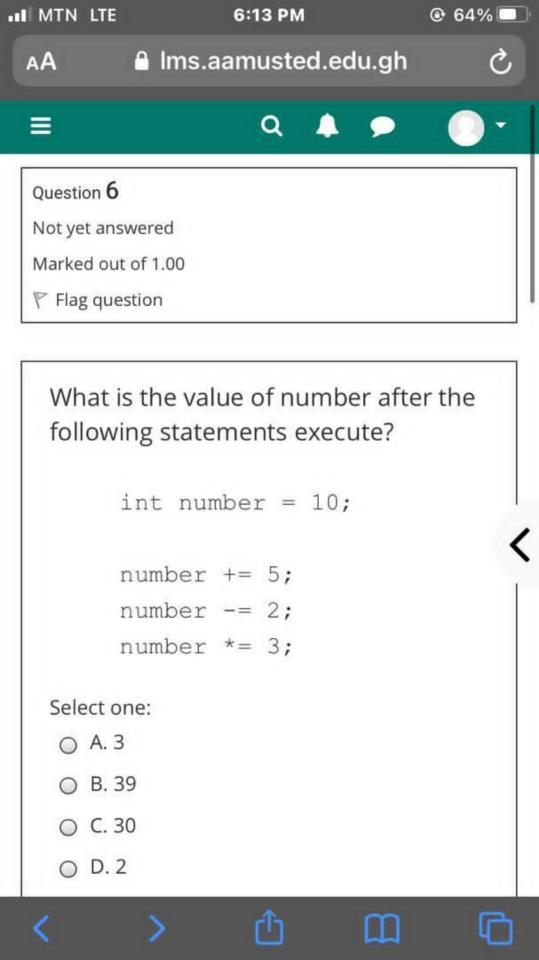


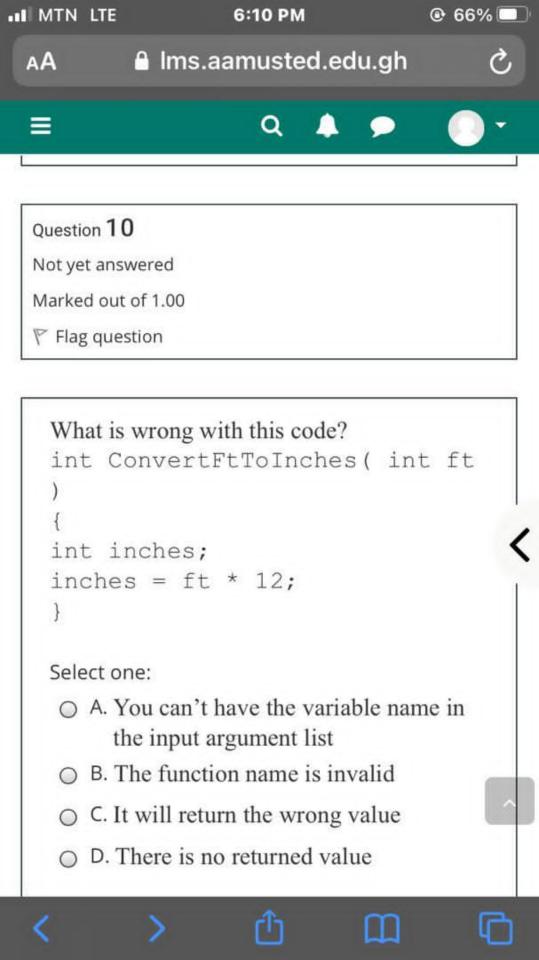


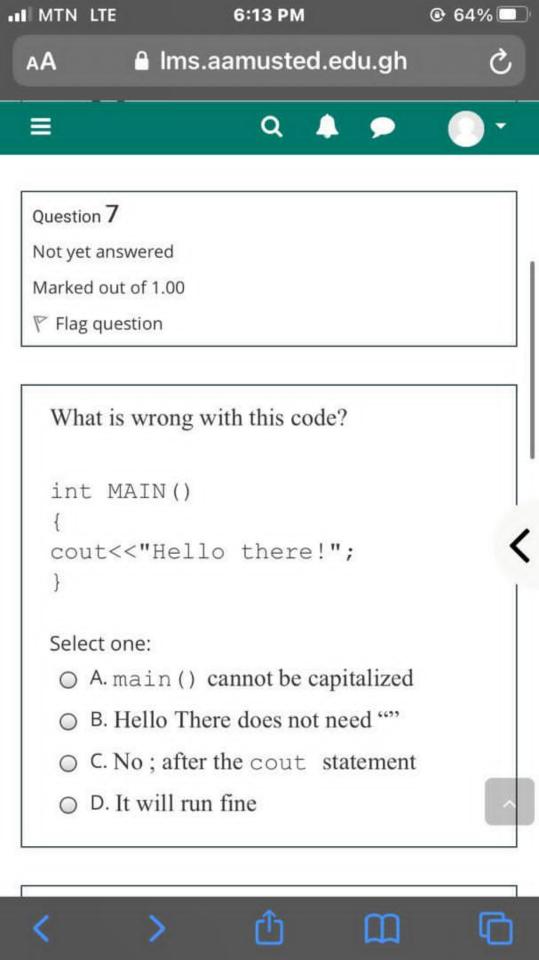


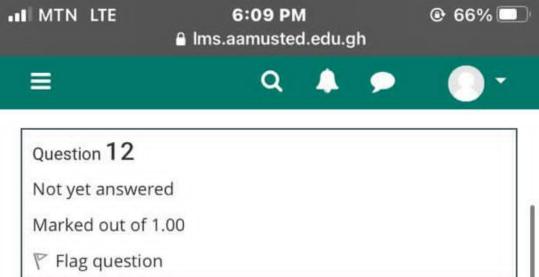


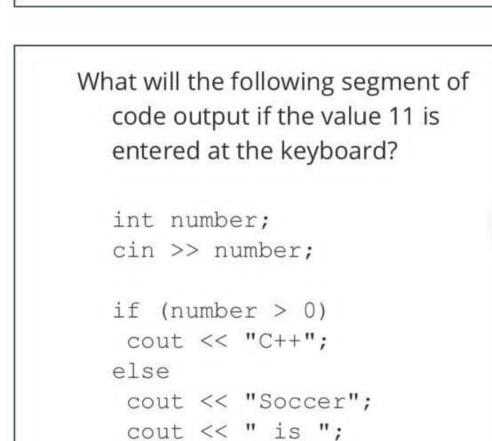












cout << "fun" << endl;

Select one:

- A. C++○ B. Soccer is fun
- C. C++ is fun
- C. C++ is fur

O D Cooperfin

