1) Which of the following is an entry-Controlled loop?

A) do-while ~~B) while~~ c) switch D) goto.

2) Which loop executes at least one time?

A) for   B) while   ~~c) do-while~~ D) nested loop

3) What is the correct syntax of a for loop?

~~A) for (i=0; i<0; i++)~~   c) for (i=0; i<0)

B) for (i<10; i++)   D) for (i++)

4) Which keyword is used to exit from a loop immediately?

A) exit   ~~B) break~~   c) continue   D) return

5) What is the output of the loop?

For (int i=1; i<=3; i++) printf ("%d", i); ** A) 123

~~A) 123~~   B) 0123   c) 111   D) 321

6) Which keyword skips the remaining statements of loop iteration?

A) break   ~~B) continue~~   c) stop   D) exit

7) A loop inside another loop is called?

A) Nested loop   B) Double loop

C) Group loop   D) Multi · Loop

8) How many times will the below loop run?

for (int i=0; i<5; i++)**A)u

A) u   B) 5   C) 6   D) infinite

9) what type of loop is best when the number of iteration is known?

A) while   B) do-while   C) for   D) nested

10) what is the output?

int i=5; while (i<5)printf("Hi");**A)H

A) Hi   B) Hi Hi   C) Infinite Hi   D) No output

11) Which loop checks the condition first before execution?

A) do-while   B) while   C) for and while   D) goto

12) The do-while loop Condition ends with:

A) Comma   B) Semicolon (;)   C) colon (:)

D) braces{ }

13) which is the correct syntax for a do-while loop?

A) do { } while(condition)

B) do () while {condition};

C) do { } while (condition);

D) do while (condition)

14) what is the output?
for (int i=1; i<=5; i++); printf("c");; **A) c c c c c
A) c c c c c   B) c   c) No output   D) Error

15) IF the condition is always true in a loop, it is called?
A) quick loop   B) strong loop   c) infinite loop
D) last loop

16) which loop is more suitable for menu-driven programs?

A) for   B) while   c) do-while   D) switch.

17) Can loops be nested in c?
A) yes   B) No   c) only for loop   D) only while loop

18) what is the output?

int i = 1; while (i<=3){ printf("%d", i); i++; }*

A) 1 2 3   B) 1 1 1   C) 3 2 1   D) infinite

19) What is the purpose of the continue
Statement?

A) Ends the loop   B) skips current iteration.

C) starts new loop   D) stops program

20) In C language, loops are used for

A) Repetition   B) Decision Making only

C) File handling   D) None.