

- **Test ur skills :-**

1. What is logical address?

- (A) Address generated by computer
- (B) the memory unit- that is, the one loaded into the memory address register of the memory
- (C)Both
- (D) None

**Ans. (A)**

2. What is a frame ?

- (A) Logical memory is also broken into blocks
- (B) Physical memory is broken into fixed-sized blocks
- (C) None
- (D) Both

**Ans. (B)**

3. Every address generated by the CPU is divided into two parts I.e **page offset and** ?

- (A) **page number**
- (B) **page address**
- (C) both
- (D) none

**Ans. (A)**

4. Every file is associated with a table that contains all that you could possibly need to know about a file – except its name and contents..This table is called the?

- (A) **inode number**
- (B) **inode**
- (C) **inode table**
- (D) none

**Ans. (B)**

5 **components of every file system?**

- (A) Both B nd C
- (B) **The Boot Block & The Super Block**
- (C) **The Inode Blocks &The data blocks**
- (D) only B

**Ans. (A)**

6. The first block of a file system is known as the Boot Block, containing a small boot strap program –

referred to as the ?

- (A) **Primary Boot Record**
- (B) **Master Boot Record**
- (C) **Slave Boot Record**
- (D) NonE

**Ans. (B)**

7. UNIX refuses to boot if the super block is

- (A) corrupt
- (B) hangs
- (C) both
- (D) none

**Ans. (A)**

8. When you login to the system, UNIX automatically places you in a directory called the?

- (A) **home directory**
- (B) **current directory**
- (C) BoTh
- (D) NOne

**Ans. (D)**

9. Which of them is not the scheduling algo

- (A) **Non-Pre-emptive vs. Pre-emptive Scheduling**
- (B) **Multi-level feedback**
- (C) none

(D) Both are scheduling algorithm

**Ans. (d)**

**10 UNIX refuses to boot if the super block is corrupt to overcome this problem, many systems like (Solaris & Linux) have**

- (A) Primary super blocks
- (C) multiple super blocks
- (B) Both
- (D) None

**Ans. (B)**