

Model questions OS-1

(Dt. 02.05.2020)

Total mark:50

Time: 1h30m

Answer all the questions

1. What is the purpose of command interpreter?
2. List out different services of Operating Systems
3. Define spooling.
4. What is real time system?
5. Define multitasking.
6. Distinguished between contiguous and non- contiguous memory allocation.
7. What is deadlock? How is it prevented?
8. Describe demand paging with neat diagram.
9. Write down different page replacement algorithm in demand paging.
10. What is the function of loader? Name and explain in brief typed of loader.
11. State and explain seven phases of a compiler.

The photocopy of the answer sheets should be sent to whatsapp no: 9439396590 or mail: ashisbeherasuiit@gmail.com or Google classroom on or before 10:40 am today.

NEXT ASSESSMENT: 04.05.2020(MONDAY) AT 09:00AM