- 1. a program in execution
- a) process
- b) job
- c) task
- d) none of these

Answer: process

- 2. Which process state means process is done executed
- a) Running
- b) Execute
- c) Terminate
- d) Complete

Answer: Terminate

- 3. Spolling means
- a) managing
- b) printing
- c) storing
- d) processing

Answer: printing

- 4. what allows the user to run several application at the same time
- a) multitreading
- b) multiprocessing
- c) multitasking
- d) multiprogramming

Answer: multitasking

- 5. A system program that loads the program to main memory
- a) assembler
- b) linker
- c) loader
- d) compiler

Answer: loader

- 6. the principle of locality of reference justifies the use of
- a) reentrable
- b) non reusable
- c) virtual memory
- d) cache

Answer: cache

- 7. resolution of external memory reference is performed by
- a) linker
- b) loader
- c) compiler
- d) Assembler

Answer: linker

- 10. The memory allocation scheme subject to external fragmentation
- a) segmentation
- b) swapping
- c) pure demand paging
- d) none of the above

Answer: segmentation