## Join group: T.me/NOUNSTUDENTSFORUM CLICK TO DOWNLOAD MORE TMA PQ

CIT211

| 1. With paging there is no fragmentation.                       |
|-----------------------------------------------------------------|
| internal                                                        |
| >> external                                                     |
| either type of                                                  |
| none of the options                                             |
| 2. Sometimes the overhead of keeping track of a hole might be : |
| larger than the memory                                          |
| >> larger than the hole itself                                  |
| very small                                                      |
| all of the options                                              |
| 3. Illegal addresses are trapped using the bit.                 |
| error                                                           |
| protection                                                      |
| >> valid ââ,¬â€œ invalid                                        |
| access                                                          |
| 4. Memory protection in a paged environment is accomplished by: |
| protection algorithm with each page                             |
| restricted access rights to users                               |
| restriction on page visibility                                  |
| >> protection bit with each page                                |
| 5. External fragmentation will not occur when :                 |
| first fit is used                                               |

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on noungeeks.net

## Join group: T.me/NOUNSTUDENTSFORUM CLICK TO DOWNLOAD MORE TMA PQ

worst fit is used

| >> no matter which algorithm is used, it will always occur                                |
|-------------------------------------------------------------------------------------------|
| 6. For every process there is a                                                           |
| >> page table                                                                             |
| copy of page table                                                                        |
| pointer to page table                                                                     |
| all of the options                                                                        |
| 7. When there is a large logical address space, the best way of paging would be:          |
| not to page                                                                               |
| >> a two level paging algorithm                                                           |
| the page table itself                                                                     |
| all of the options                                                                        |
| 8. For larger page tables, they are kept in main memory and a points to the page table.   |
| >> page table base register                                                               |
| page table base pointer                                                                   |
| page table register pointer                                                               |
| page table base                                                                           |
| 9. When the valid ââ,¬â€œ invalid bit is set to valid, it means that the associated page: |
| is in the TLB                                                                             |
| has data in it                                                                            |
| >> is in the processââ,¬â,,¢s logical address space                                       |
| is the systemââ,¬â,,¢s physical address space                                             |
| 10. The page table registers should be built with                                         |

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on noungeeks.net

## Join group: T.me/NOUNSTUDENTSFORUM CLICK TO DOWNLOAD MORE TMA PQ

--->> very high speed logic

a large memory space

none of the options

Whatsapp: 08089722160 or click here for TMA assistance

Practice E-exams & Chat with course mates on noungeeks.net