

Module 1.2 Quiz

- 1) Data parallel model consists of identical processes which works on different data.
  - a) True
  - b) False
  
- 2) In which model the interrelationships among the tasks are utilized to promote locality.
  - a) The data parallel model
  - b) The task graph model
  - c) The work pool model
  - d) The master slave model
  
- 3) Stream parallelism is
  - a) Simultaneous execution of different programs on a data stream
  - b) Sequential execution of different programs on a data stream
  - c) Both of the above
  - d) None of the above.
  
- 4) Which model executes load balancing?
  - a) Task graph model
  - b) Work pool model
  - c) Master slave model
  - d) Hybrid model.