

**CERTIFICATE IN COMPUTING (CIC)****Term-End Examination****December, 2007****CIC-1 : THE CONTEXT***Time : 2 hours**Maximum Marks : 100***Note :**

- (i) Do not start answering until the invigilator asks you to start.
- (ii) Question paper contains 100 questions. Student is required to answer all the questions. There is no choice.
- (iii) All questions carry equal marks.
- (iv) Each question must be given one answer only. If more than one answer is marked or given, zero mark will be awarded for that question.

**A Multiple Choice (Questions number 1 to 50)**

**Note :** Four choices are given for a question, out of which one choice may be correct. Mark correct answer in relevant column of the answer sheet given to you. In case you feel that none of the choices given in a question is correct, mark in column '0'.

1. Who first computed a creditable value of pi ( $\pi$ ) ?
  - (1) Archimedes
  - (2) Euclid
  - (3) Fermat
  - (4) Euler
  
2. In Client Server architecture total numbers of servers is/are
  - (1) One server
  - (2) Two servers
  - (3) Three servers
  - (4) Any number
  
3. A DFD is used to represent
  - (1) Data overview
  - (2) System overview
  - (3) Data dictionary
  - (4) None of the above