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Paper Code :DMB-109

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M.Com-3

1st Year Examination, Calendar Batch 2017

(A) Research Methodology

(B) Computer Fundamental

Time : 3 Hours]

[Max. Marks : 100

Note. (A) Attempt any *five* questions.

(B) Each question carries equal marks. (20*5)

- Q.1** Describe the process of inserting graphics. How would you create a form?
- Q.2** Briefly explain the importance of primary and secondary data in a research.
- Q.3** Define a research. What is the process of a general research?
- Q.4** How are fourth generation computers different from third generation computer? Explain.
- Q.5** Explain probability and non probability sampling methods. Discuss an accurate sampling method of research.
- Q.6** What are the goals of operating system? What sort of services is provided by an operating system?
- Q.7** How is research problem identified? Discuss the valuable importance of literature survey in research.
- Q.8** Write a note on the following:
- a) Bus topology
 - b) Ring topology
 - c) Tree topology

- d) star topology
- e) hybrid topology

