[Total No. of Questions: 09] [Total No. of Pages: ….]

Uni. Roll No. …………….

Program/ Course: B.Tech. (Sem. ….)

Name of Subject: ………………..

Subject Code: ………………..

Paper ID: ………………..

**Time Allowed: …. Hours Max. Marks: 60**

**NOTE:**

1. **Section-A** is **compulsory**
2. Attempt any **four** questions from **Section-B** and any **two** questions from **Section-C**
3. Any missing data may be assumed appropriately

**Section – A [Marks: 02 each]**

2. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
3. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
4. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
5. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
6. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
7. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
8. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
9. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
10. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
11. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]

**Section – B [Marks: 05 each]**

1. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
2. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
3. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
4. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
5. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]

**Section – C [Marks: 10 each (05 for each sub-part, if any)]**

1. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
2. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]
3. [**Numerical / Programming / Design / Drawing / Problem Solving Based Questions**]

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