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**Q1. GIS stands for**

1. Geographic Information System
2. Generic Information System
3. Geological Information System
4. Geographic Information Sharing

**Answer : 1**

**Q2. GIS deals with which kind of data**

1. Numeric data
2. Binary data
3. Spatial data
4. Complex data

**Answer : 3**

**Q3. Which of the following statements is true about the capabilities of GIS**

1. Data capture and preparation
2. Data management, including storage and maintenance
3. Data manipulation and analysis
4. Data presentation
5. All of the above

**Answer : 5**

**Q4. By 'spatial data' we mean data that has**

1. Complex values
2. Positional values
3. Graphic values
4. Decimal values

**Answer : 2**

**Q5. What is 'Metadata' ?**

1. It is 'data about data'
2. It is 'meteorological data'
3. It is 'oceanic data'
4. It is 'contour data'

**Answer : 1**

**Q6. Key components of 'spatial data' quality include**

1. Positional accuracy
2. Temporal accuracy
3. Lineage and completeness
4. Logical consistency
5. All of the above

**Answer : 5**

**Q7. 'Spatial databases' are also known as**

1. Geodatabases
2. Monodatabases
3. Concurrent databases
4. None of the above

**Answer : 1**

**Q8. Successful spatial analysis needs**

1. Appropriate software
2. Appropriate hardware
3. Competent user
4. All of the above

**Answer : 4**

**Q9. Which of the following is related to GIS**

1. Euclidean space
2. Ramanujan space
3. Pythagorian space
4. None of the above

**Answer : 1**

**Q10. A (geographic) field is a geographic phenomena for which, for every point in the study area**

1. A value can be determined
2. A value cannot be determined
3. A value is not relevant
4. A value is missing

**Answer : 1**