Prolog Descriptive
Example Test Questions

1.

Describe what it means to program in Prolog and to execute a program.

2.

Describe, including their syntax, the types of data and data structures in Prolog.

3.

Describe the syntax of Prolog facts and rules. – F04, F07 variation

4.

Describe the syntax of Prolog.

5.

You are asked to model multi-dimensional arrays in prolog. Describe the simplest way of doing so. There is no fixed size for the number of dimensions.

6.

Explain how can Prolog be used to construct Prolog predicates and use them in a computation.