

INTRODUCTION TO TURBO PROLOG

Program-3. Demonstrate the program using the concept of rule.

Or

Write a prolog program to find the symptoms of patient data disease using the rules.

```
File Edit Compile Options Debug
-----
File Name: C:\PROLOG\PROG1.PROG
Line 1: 4 James, 100, 100, 100, 100, 100, 100, 100
predications
Line 2: symptom(x, y, z, w, v, u, t, s) :-
      symptom(x, y, z, w, v, u, t, s)
clauses
Line 3: symptom(char(1), fever(1),
      symptom(char(1), headache(1),
      symptom(james, male(1),
      symptom(is(1), color(1), weight(1),
      symptom(char(1), fever(1),
      symptom(char(1), headache(1),
Message Trace
-----
Compiling: C:\PROLOG\PROG1.PROG
Compiling: C:\PROLOG\PROG1.PROG
symptom
symptom(is
```

Q-4. Explain input and output predicate in prolog.

Answer

Input predicates- 4 types

1. readint: It can read the integer value
2. readreal: It can read the float value
3. readchar: It can read the char value
4. readln: It can read string value

Output predicates- 3 types

1. write: The output may be any number, char, string and more
2. writef: It's a formatted output function. *Example at last page*
3. writedevic: It will give the output privately to the printer

Using Turbo Prolog

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