Requires CNF Conversion: Fun-

and RESOLUTION () NIFICATION Fx. No.8

AIM: to encute programs based on Unification & Resalution in prolog.

PROCEDURE:

1. Let Up Prolog Environment. (interpreter) 2. Creating a knowledge base file:

3. Load the knowledge base in interpreter. A. Define goals for Reputation for goal 1 & goal 2.

5. Execute Queries for each goal Goal 1: Check if Strawbury-picking is true Goal 2: Check if not (enjoy) is true

6. Review results

7. Conclusion

8. Exit Prolog. ?-halt...

?- notstrawherry-pickling Output: frue The state of the s ?- enjoy true ?- wel 1877 Francisco Francisco Francisco Francisco frue AND REAL MODEL PROPERTY OF PROPERTY OF mai and applicated solvensolve modelifes by the days with the Lack house of wires. O showed . 3 Marita manifesta (i de describerto) de abole of frequest for a forther is leaded Mary Carrier main and a second of Provit:

The program was successfully enemite good output is verified.