Ex: 14

Date :

UNIFICATION & RESOLUTION

AIM :

To execute programs based on unification &
Resolution. Deduction in prolog is based
on the unification & Resolution.

SOURCE CODE :

```
enjoy :- sunny, warm
strawberry_picking :- warm, pleasant
notstrawberry_picking :- raining
wet :- raining
warm
raining
sunny.
```

OUTPUT:

?- notstrawberry - ppcking

true

?- enjoy

true

?- wet

true.

RESULT:

The program based on unification &
resolution is executed and the output
is verified.