Practical 2: Learn Backtracking and Unification. Implement Medical diagnosis system with PROLOG.

```
predicates
can_eat(symbol,symbol)
eatable(symbol)
available(symbol)
likes(symbol,symbol)
clauses
can_eat(X,Y):-
       available(Y),
        eatable(Y),
       likes(X,Y).
available(vadapav).
available(poha).
eatable(vadapav).
eatable(poha).
eatable(thepla).
eatable(panipuri).
likes(kaustubh,poha).
likes(smit,thepla).
```

