Lab-6 Create a Knowledge base using propositional logic & show that the given query entails the knowledge base or not

```
// combinations = [ (true, T, T, (T, T, F), (T F, T)
  (F, F, F), (F, T, T) (F, T, F) (F, F, T), (F, F F)
Variable = { 'P': 0, 'Q': 1, 'R': 2}
kb = ''
q = ''
priority = '{'~': 3, 'V': 1, '^': 2}

// input

entailment ()
  global kb, q
  print ('*' *10 + 'T·T Ref " + '*' *10)
  print ('kb', 'alpha')
  print ('*', *10)
    for comb in combinations:
        s = evaluatePostfix (toPostfix(kb), comb)
        f = evaluatePostfix (toPostfix(q), comb)
    print (s, f)
    print ('-' *10)
      if s and not f:
        return false
  return True

// isOperand (c):
// isLeftParathesis(c)
// isRightParathesis(c)
// isEmpty

// peek
// hasHeaverEqualPriority
// toPostfix
// evaluatePostfix, // eval
```