# FLow Chart

```
        ( Begin )
            |
            v
       / Input C /
            |
            v
    [ F = (9*C)/5 + 32 ]
            |
            v
      / Display F /
            |
            v
        ( End )
```
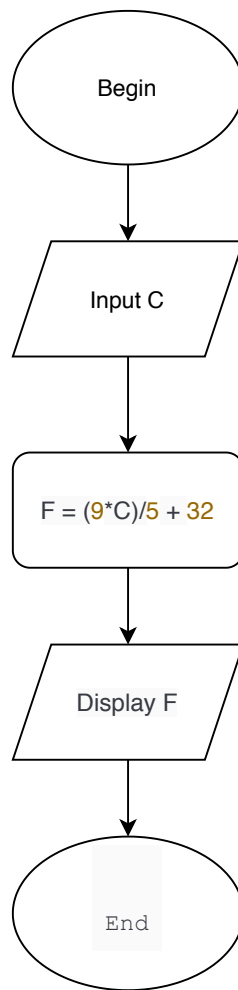
# Pseudo-code

Begin
Input C
F = (9*C)/5 + 32
Display F
End