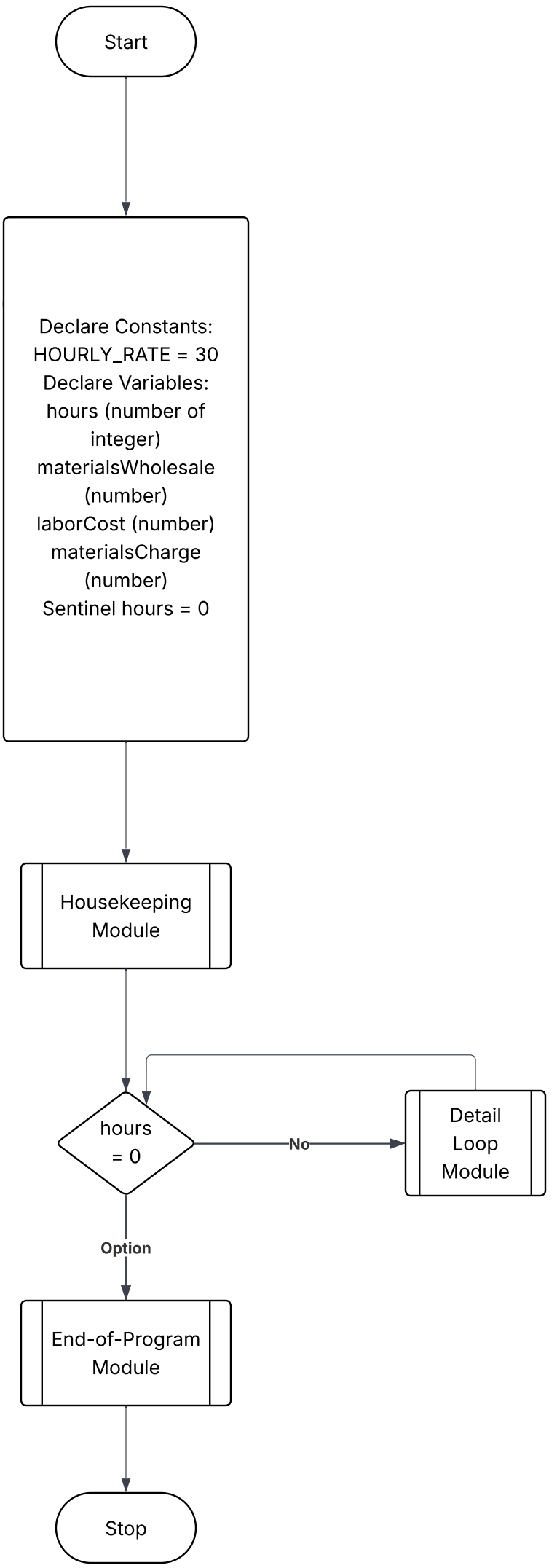
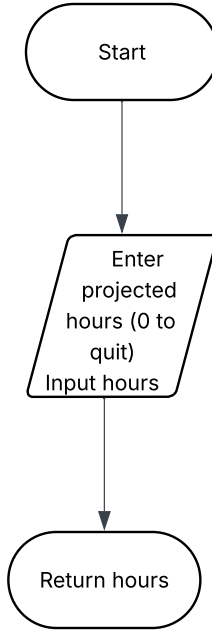
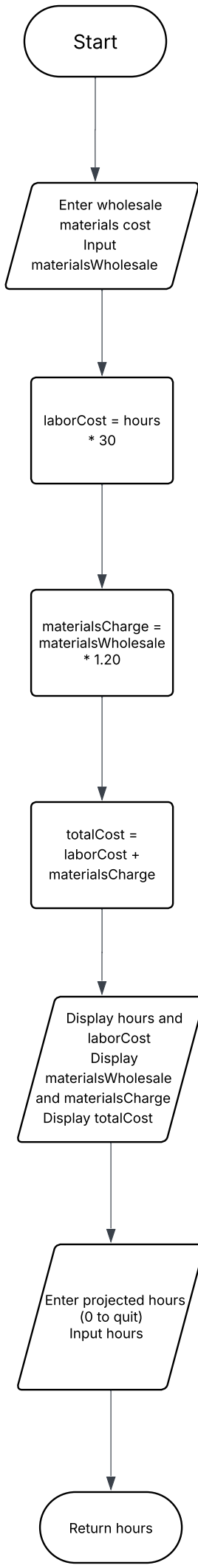
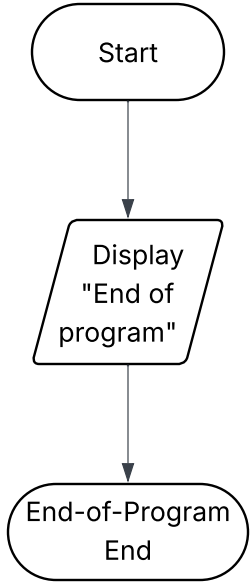

Start
Declare Constants:
HOURLY_RATE = 30
Declare Variables:
hours (number of
integer)
materialsWholesale
(number)
laborCost (number)
materialsCharge
(number)
Sentinel hours = 0
Housekeeping
Module
hours
= 0
No
Detail
Loop
Module
Option
End-of-Program
Module
Stop


Start
Enter projected hours (0 to quit)
Input hours
Return hours


Start
Enter wholesale materials cost
Input materialsWholesale
laborCost = hours * 30
materialsCharge = materialsWholesale * 1.20
totalCost = laborCost + materialsCharge
Display hours and laborCost
Display materialsWholesale and materialsCharge
Display totalCost
Enter projected hours (0 to quit)
Input hours
Return hours


Start
Display "End of program"
End-of-Program End