Set pay and counts to Zero.
Initialise pay categories.
Set total pay to Zero.
While user selects pay categories
    ++employee count
    User selects pay category (1-4)

    Switch (user input pay category)
    Case 1 Manager
        Call manager pay function
        Add to total manager pay
        Add to total pay
        Add one to employee count
        Add one to manager count
        Break
    Case 2 Hourly
        Call hourly pay function
        Add to total hourly pay
        Add to total pay
        Add one to employee count
        Add one to hourly count
        Break
    Case 3 Commission
        Call commission pay function
        Add to total commission pay
        Add to total pay
        Add one to employee count
        Add one to commission count
        Break
    Case 4 Pieceworker
        Call pieceworker pay function
        Add to total pieceworker pay
        Add to total pay
        Add one to employee count
        Add one to pieceworker count
        Break
    Default
        Print invalid input
    User input 'Do you want to continue y/n?'
        If 'y' return to start, if else print summary
    Print manager count, total manager pay
    Print hourly count, total hourly pay
    Print commission count, total commission pay
    Print pieceworker count, total pieceworker pay
    Print total employees, total pay

Calculate manager pay function
    User input manager pay
    Print manager pay

Calculate hourly pay function

Initialise hourly wage, hours, overtime
User input hourly wage, hours worked
If hours worked <= 40
        Hours * hourly wage
Else hours worked > 40
        Overtime = (hours – 40) * hourly wage * 1.5
        Salary = (hourly wage *40) + ovetime

Calculate commission pay function
        Initiailise number items sold for 'a', 'b' and 'c' and rate for items for 'a', 'b' and 'c'
        User input number of items sold for 'a', 'b' and 'c'
        Total pay = 250 + (number of a * rate of a) + (number of b * rate of b) +
(number of c * rate of c)

Calculate pieceworker pay function
        Initialise item 1 pay, item 2 pay, item 3 pay, qty 1, qty 2, qty 3, total pay
        User input number of items for 1, 2 and 3.
        Item 1 pay = 22.5 * qty 1
        Item 2 pay = 24.5 * qty 2
        Item 3 pay = 26.0 * qty 3
        Total pay = Item 1 pay + Item 2 pay + Item 3 pay