

```

//You might want to put 2 spaces when indenting so its more obvious
// This program manages payroll for a specified list of 10 employees.
start
Declarations
    EOF = "ZZZ"
    array employee_record = employee_name, employee_id, employee_dependents, employee_hours_worked // stores individual employee data
    array employee_ids = ID101, ID102, ID103, ID104, ID105, ID106, ID107, ID108, ID109, ID110 // I used ID in front of numbers so it doesn't get mixed up later in the math.
    array all_employees_data = [] // Empty value that will store all employee's data
    string employee_name
    string employee_id
    num employee_dependents
    num employee_hours_worked
    num hourly_rate
    num gross_pay
    num overtime_pay
    num overtime_hours
    num state_tax
    num federal_tax
    num pre_tax
    num post_tax
    module addEmployee() // This module gathers employee information

// This module gathers employees information
addEmployee()
    print "Employee's name or ZZZ to quit: "
    input employee_name
while employee_name <> EOF // <> represents not equal to
    print employee_name
    print "Employee's ID:"
    input employee_id
    print employee_id
    print "Employee's number of dependents:"
    input employee_dependents
    print employee_dependents
    print "Employee's Hours Worked:"
    input employee_hours_worked
    print employee_hours_worked
    employee_record = employee_name, employee_id, employee_dependents, employee_hours_worked // Groups data into a record
    all_employees_data = employee_record // Store the record in all_employees_data. Each employee should have their own record.
    print "Add another employee or ZZZ to quit"
    input employee_name
endwhile

```