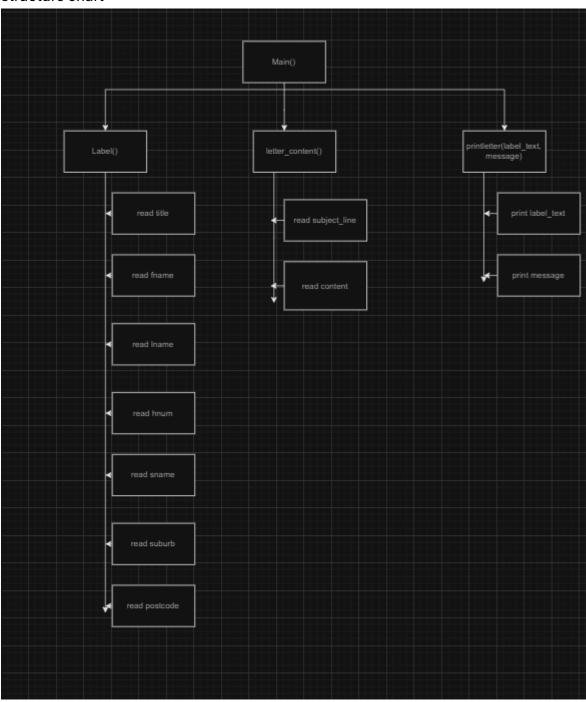
Pseudocode

```
Function read_string
    return read_string
end function
function read float
    return value.to_float
end function
function read_integer
     return value.to_integer
end function
function read_integer_in_range
    value = read_integer
    while (value < min or value > max)
    display "Please enter a value between #{max} and #{min}: "
   value = read_integer
end while
return value
main()
 name_initial = read_string( 'please enter your title:(Mr,Mrs,Ms,Miss, Dr)')
 first_name = read_string( 'please enter your first name: ')
 last_name = read_string( 'please enter your last name: ')
 House_number = read_string('please enter the house or unit number: ')
 street_name = read_string('please enter the street name:')
 suburb = read_string( 'please enter a suburb: ')
 postcode = read_integer_in-range ('Please enter a postcode: (0000-9999) ',0000,9999)
 subject_line read_string( 'please enter your message on the subject line: ')
 suburb = read_string( 'please enter your message content: ')
 print (name_initial + firstname + last_name)
 print (House_number+street_name)
 print (suburb+ postcode.to_string)
 print ("Re: "+ subject_line)
 print (message_content)
end
```

structure chart



Code image