```
function
        var
                INTEGER num, aux;
        endvar
        a := validar(MSG);
        b := calc(num);
        WRITE "\nLa suma dels valors és: aux";
endfunction
```

```
function validar(*msg)
        var
                INTEGER num;
        endvar
        do
                WRITE "msg";
                READ num;
        while num < 1
        return number;
endfunction
```

```
function calc(num)
        var
                INTEGER aux := 0, i, aux2 := 0;
        endvar
        for i := 1 to num do
                aux := aux + i;
                if aux < num then
                        WRITE "i ";
                        aux2 := aux2 + i
                endif
                i := i + 1;
        endfor
        return aux2;
endfunction
```