```
1   # ******************************************************************** #
 1  #                                                                      #
 2  #                                                  #           #       #
 3  #    test.sh                                       #      +    #       #
 4  #                                                  #        +    #     #
 5  #    By: Gerardo Mtnz. <dev.gmartinez@gmail.com>   #       +       #   #
 6  #                                                  #      +      #     #
 7  #    Created: 2025/05/15 18:31:58 by Gerardo Mtnz. #   +      #        #
 8  #    Updated: 2025/05/15 18:36:21 by Gerardo Mtnz. #       #           #
 9  #                                                                      #
10  # ******************************************************************** #
11
12 # Prueba Header
13
14 :'
15 function! s:line(n)
16         if a:n == 1 || a:n == 11 " top and bottom line
17                 return s:start . ' ' . repeat(s:fill, s:length - strlen(s:start) - strlen(s:end) - 2) . ' ' . s:end
18         elseif a:n == 2 || a:n == 10 " blank line
19                 return s:textline('', '')
20         elseif a:n == 3 || a:n == 5 || a:n == 7 " empty with ascii
21                 return s:textline('', s:ascii(a:n))
22         elseif a:n == 4 " filename
23                 return s:textline(s:filename(), s:ascii(a:n))
24         elseif a:n == 6 " author
25                 return s:textline("By: " . s:user() . " <" . s:mail() . ">", s:ascii(a:n))
26         elseif a:n == 8 " created
27                 return s:textline("Created: " . s:date() . " by " . s:user(), s:ascii(a:n))
28         elseif a:n == 9 " updated
29                 return s:textline("Updated: " . s:date() . " by " . s:user(), s:ascii(a:n))
30         endif
31 endfunction
32 '
33 :'
34 function! s:insert()
35         let l:line = 11
36
37         " empty line after header
38         call append(0, "")
39
40         " loop over lines
41         while l:line > 0
42                 call append(0, s:line(l:line))
43                 let l:line = l:line - 1
44         endwhile
45 endfunction
46 '
47
48 añadido
49
~
~
~
~
~
"test.sh" 50L, 1882B                                                                          1,1            Todo
```