```
fivenum
## function (x, na.rm = TRUE)
##
       xna <- is.na(x)</pre>
##
       if (na.rm)
           x \leftarrow x[!xna]
##
       else if (any(xna))
##
##
           return(rep.int(NA, 5))
##
       x \leftarrow sort(x)
##
       n <- length(x)
##
       if (n == 0)
##
           rep.int(NA, 5)
##
       else {
##
           n4 \leftarrow floor((n + 3)/2)/2
##
            d \leftarrow c(1, n4, (n + 1)/2, n + 1 - n4, n)
##
            0.5 * (x[floor(d)] + x[ceiling(d)])
##
## }
## <bytecode: 0x101e85d80>
## <environment: namespace:stats>
```

```
fivenum - function(x, na.rm = TRUE)
xna - is.na(x)
if (na.rm)
x - x[!xna] else if (any(xna))
return(rep.int(NA, 5))
x - sort(x)
n - length(x)
if (n == 0)
rep.int(NA, 5) else
n4 - floor((n + 3)/2)/2
d - c(1, n4, (n + 1)/2, n + 1 - n4, n)
0.5 * (x[floor(d)] + x[ceiling(d)])
```

```
> # here is the foo function, printed with messy prompts
foo - function(a = 1L)
+ here is a comment
+ 1 + 2
+
```

```
# here is the foo function, printed with messy prompts
foo -
function(a = 1L)
here is a comment
1+2
```