q1 = function(x)

{

return(x^2+3\*x+1)

}

y <- c(1,2,3)

q2 = function(x)

{

return(x^2+3\*x+1)

}

v = c(1,2,3, NA, NA, 20)

n = 5

q3= function(x)

{

return()

}

w = v[is.na(v)] = n

v[is.na(v)] = n