

1-5-7.R

timur

Sun Jul 5 23:40:07 2015

```
my_vector <- c(22, 15, 26, 24, 20, 24, 21, 18, 15, 15, 13, 25, 17, 20, 15, 25,
              20, 20, 17, 11, NA, NA, 14, 17, 16, 26, NA, 27, NA, 12, 21, NA,
              19, NA, NA, NA, NA, 17, NA, NA)
for (i in 1:length(my_vector)){
  ifelse (is.na(my_vector[i]) == T, my_vector[i] <- mean(my_vector, na.rm = T), next)
}
print(my_vector)
```

```
## [1] 22.00000 15.00000 26.00000 24.00000 20.00000 24.00000 21.00000
## [8] 18.00000 15.00000 15.00000 13.00000 25.00000 17.00000 20.00000
## [15] 15.00000 25.00000 20.00000 20.00000 17.00000 11.00000 19.03448
## [22] 19.03448 14.00000 17.00000 16.00000 26.00000 19.03448 27.00000
## [29] 19.03448 12.00000 21.00000 19.03448 19.00000 19.03448 19.03448
## [36] 19.03448 19.03448 17.00000 19.03448 19.03448
```