## Rworksheet\_Mabalina#2

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```
#1
#a
seq(-5, 5)
## [1] -5 -4 -3 -2 -1 0 1 2 3 4 5
x < (1:7)
#b
x < (1:7)
#2
seq(1, 3, by=0.2)
## [1] 1.0 1.2 1.4 1.6 1.8 2.0 2.2 2.4 2.6 2.8 3.0
#3
workers <-c(34, 28, 22, 36, 27, 18, 52, 39, 42, 29, 35, 31, 27,
22, 37, 34, 19, 20, 57, 49, 50, 37, 46, 25, 17, 37, 43, 53, 41, 51, 35,
24,33, 41, 53, 40, 18, 44, 38, 41, 48, 27, 39, 19, 30, 61, 54, 58, 26,
18)
#a
Workers <- c(34, 28, 22, 36, 27, 18, 52, 39, 42, 29, 35, 31, 27,
22, 37, 34, 19, 20, 57, 49, 50, 37, 46, 25, 17, 37, 43, 53, 41, 51, 35,
24,33, 41, 53, 40, 18, 44, 38, 41, 48, 27, 39, 19, 30, 61, 54, 58, 26,
18)
work <- Workers
work
## [1] 34 28 22 36 27 18 52 39 42 29 35 31 27 22 37 34 19 20 57 49 50 37 46 25 17
## [26] 37 43 53 41 51 35 24 33 41 53 40 18 44 38 41 48 27 39 19 30 61 54 58 26 18
#b
work \leftarrow c(2,4)
#c
work <- c(-4,12)
#4
x <- c("first"=3, "second"=0, "third"=9)</pre>
#a
```

```
print <- c("first", "third")

#b
print <- c("first", "third")</pre>
```