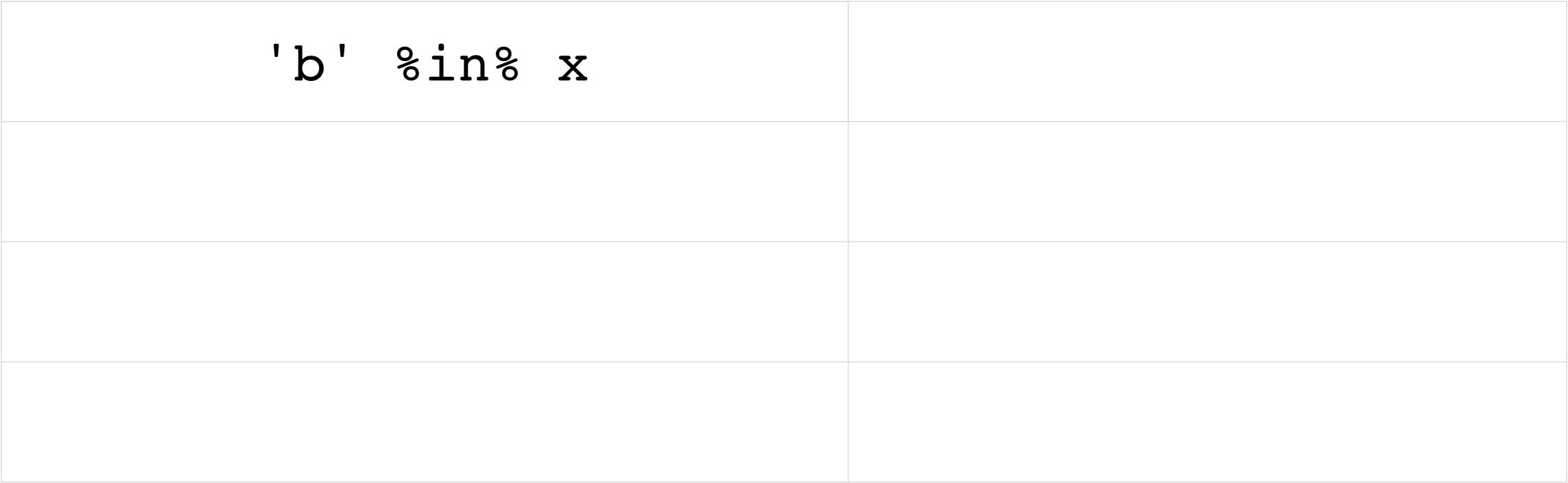
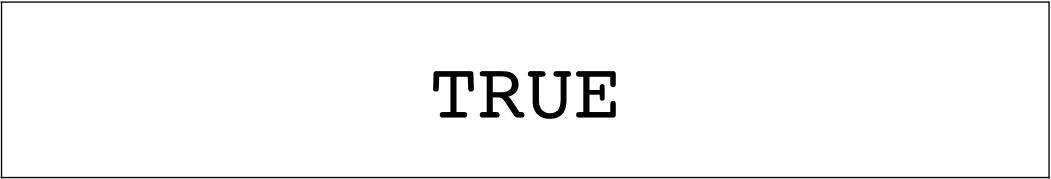
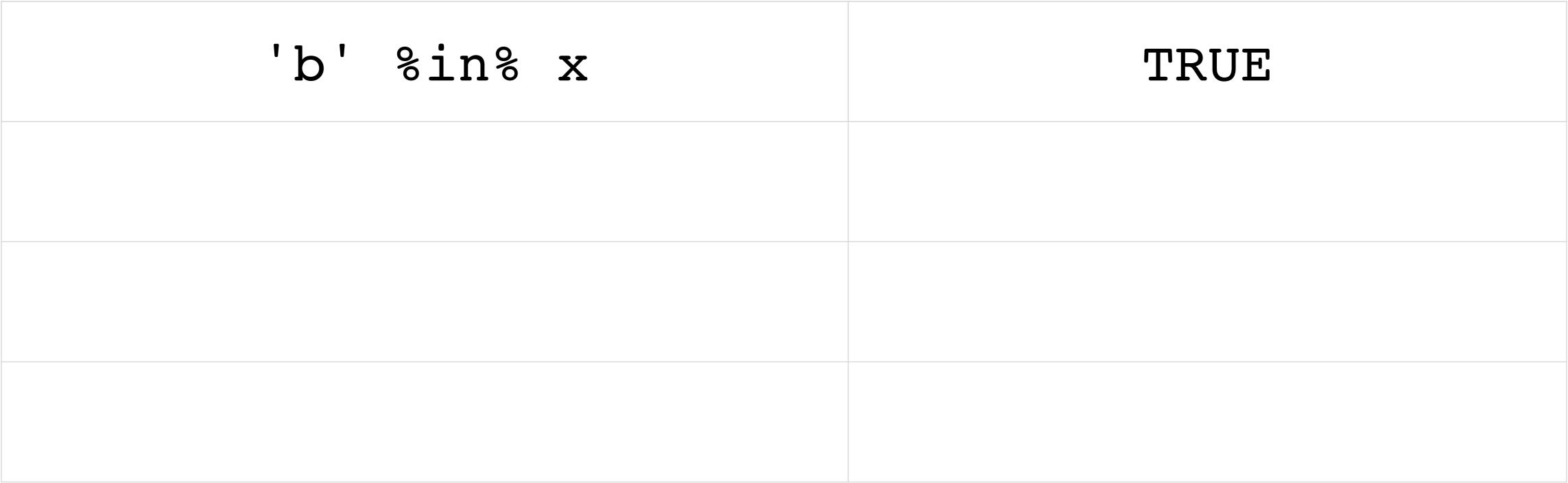
Finding Values in Vectors

```
x <- c("a", "b", "c", "d", "e")
```

'b' %in% x







match(c('b','d','k'), x)

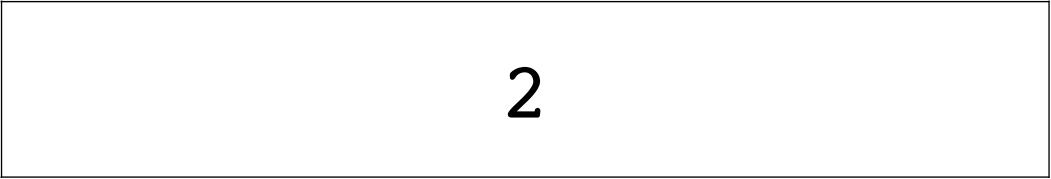
b' %in% x TRUE match(c('b','d','k'), x)

4 NA

b' %in% x TRUE match(c('b','d','k'), x) 2 4 NA

```
which(x == 'b')
```

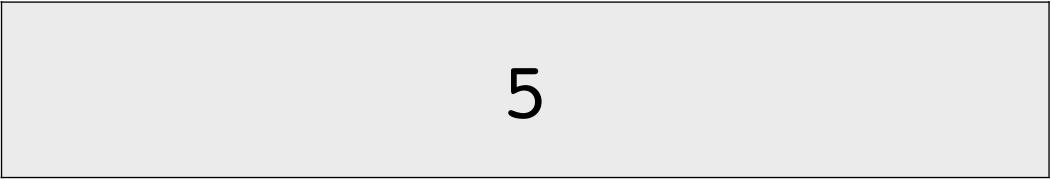
'b' %in% x	TRUE
match(c('b','d','k'), x)	2 4 NA
which(x == 'b')	



'b' %in% x	TRUE
match(c('b','d','k'), x)	2 4 NA
which(x == 'b')	2



'b' %in% x	TRUE
match(c('b','d','k'), x)	2 4 NA
which(x == 'b')	2
length(x)	



Finding Values in Vectors

x <- c("a", "b", "c", "d", "e")

'b' %in% x	TRUE
match(c('b','d','k'), x)	2 4 NA
which(x == 'b')	2
length(x)	5

Exercise B2



Open exercises/exerciseB2.R

Use the cheat sheet and reference card to help you with the exercises.

Work with those around you ©