

# RemovingNA

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How to remove NA from a vector First, you ask whether there is or not NA Then, you turn it around with !bad

```
x <- c(1, 2, NA, 5, NA, 8)
x
```

```
## [1] 1 2 NA 5 NA 8
```

```
bad <- is.na(x)
bad
```

```
## [1] FALSE FALSE TRUE FALSE TRUE FALSE
```

```
x[!bad]
```

```
## [1] 1 2 5 8
```

complete.cases If gives you back a logical vector saying whether you have an NA or not

```
v <- c(1, 2, NA, 5, NA, 8)
v
```

```
## [1] 1 2 NA 5 NA 8
```

```
d <- complete.cases(v)
d
```

```
## [1] TRUE TRUE FALSE TRUE FALSE TRUE
```

```
v[d]
```

```
## [1] 1 2 5 8
```