

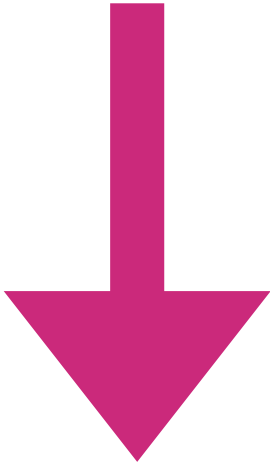
Data Input

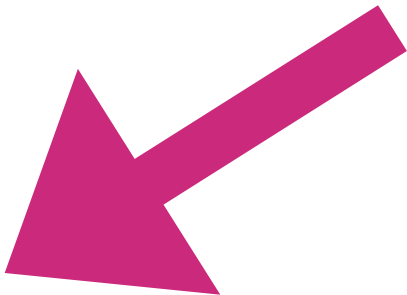
Description

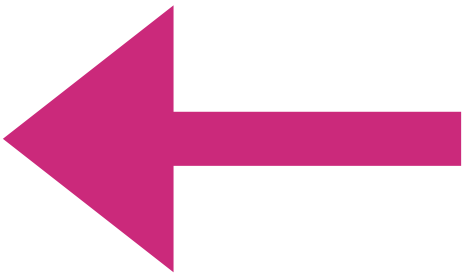
Reads a file in table format and creates a data frame from it, with cases corresponding to lines and variables to fields in the file.

Usage

```
read.table(file, header = FALSE, sep = "", quote = "\"'",  
           dec = ".", numerals = c("allow.loss", "warn.loss", "no.loss"),  
           row.names, col.names, as.is = !stringsAsFactors,
```









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read.table {utils}

R Documentation

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Usage

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           dec = ".", numerals = c("allow.loss", "warn.loss", "no.loss"),  
           row.names, col.names, as.is = !stringsAsFactors,
```

Usage

```
read.table(file, header = FALSE, sep = "", quote = "\"'",  
           dec = ".", numerals = c("allow.loss", "warn.loss", "no.loss"),  
           row.names, col.names, as.is = !stringsAsFactors,  
           na.strings = "NA", colClasses = NA, nrows = -1,  
           skip = 0, check.names = TRUE, fill = !blank.lines.skip,  
           strip.white = FALSE, blank.lines.skip = TRUE,  
           comment.char = "#",  
           allowEscapes = FALSE, flush = FALSE,  
           stringsAsFactors = default.stringsAsFactors(),  
           fileEncoding = "", encoding = "unknown", text, skipNul = FALSE)
```

```
read.csv(file, header = TRUE, sep = ",", quote = "\"",  
         dec = ".", fill = TRUE, comment.char = "", ...)
```

```
read.csv2(file, header = TRUE, sep = ";", quote = "\"",  
          dec = ",", fill = TRUE, comment.char = "", ...)
```

```
read.delim(file, header = TRUE, sep = "\t", quote = "\"",  
           dec = ".", fill = TRUE, comment.char = "", ...)
```

```
read.delim2(file, header = TRUE, sep = "\t", quote = "\"",  
            dec = ".", fill = TRUE, comment.char = "", ...)
```