

```
data = readtable("StudentData.csv")
```

```
data = 10×4 table
```

	Age	NumSibs	H_CM	D_KM
1	12	2	145	1.5000
2	11	3	138	2
3	13	1	152	1.2000
4	12	2	140	1.8000
5	11	4	137	2.5000
6	12	0	150	1
7	13	2	155	1.3000
8	11	3	142	2.2000
9	12	1	148	1.6000
10	13	2	160	1.1000

```
[data.Age data.NumSibs data.H_CM]
```

```
ans = 10×3
```

```
12     2    145
11     3    138
13     1    152
12     2    140
11     4    137
12     0    150
13     2    155
11     3    142
12     1    148
13     2    160
```