

RWorksheet_orada#4a.Rmd

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#1.a

Assuming the data is:

```
Gender <- c("M", "F", "F", "M", "F", "M", "F", "M")
```

```
Shoe_Size <- c(10, 7, 6, 11, 7, 12, 8, 10)
```

```
Height <- c(178, 160, 165, 185, 168, 190, 170, 180)
```

Create the data frame

```
household_data <- data.frame(Gender, Shoe_Size, Height)
```

```
print(household_data)
```

```
##   Gender Shoe_Size Height
## 1      M         10     178
## 2      F          7     160
## 3      F          6     165
## 4      M         11     185
## 5      F          7     168
## 6      M         12     190
## 7      F          8     170
## 8      M         10     180
```