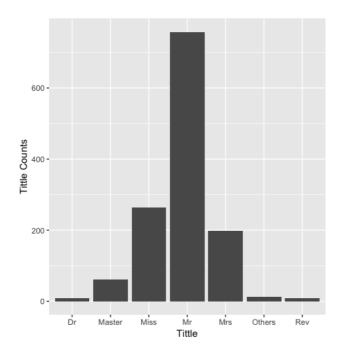
Assignment 3 Results

```
| Process | Proc
```

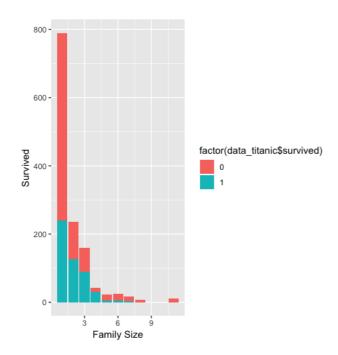
> table(data_titanic\$tittle)

```
Dr Master Miss Mr Mrs Others Rev 8 61 264 758 198 12 8 > ggplot(data_titanic,aes(x= data_titanic$tittle)) + + geom_bar(stat = 'count') + labs(x = 'Tittle') + labs(y = 'Tittle Counts') >
```



> table(data_titanic\$tittle)

```
Dr Master Miss Mr Mrs Others Rev
8 61 264 758 198 12 8
> ggplot(data_titanic,aes(x= data_titanic$tittle)) +
+ geom_bar(stat = 'count') + labs(x = 'Tittle') + labs(y = 'Tittle Counts')
```



```
> imputedage = complete(ageimputed)
> par(mfrow=c(1,2))
> hist(data_titanic$age, main = "Before Imputation", col = "red")
> hist(imputedage$age, main = "After Imputation", col = "green")
>
```

