Compulsory Exercise 2: Title (give your project an informative title)

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Abstract

This is the place for your abstract (max 350 words)

```
data <- read.csv("heart.csv")
head(data)</pre>
```

##		Age	Sex	ChestPa	ainType	RestingBP	Cholesterol	FastingBS	RestingECG	MaxHR
##	1	40	M		ATA	140	289	0	Normal	172
##	2	49	F		NAP	160	180	0	Normal	156
##	3	37	M		ATA	130	283	0	ST	98
##	4	48	F		ASY	138	214	0	Normal	108
##	5	54	M		NAP	150	195	0	Normal	122
##	6	39	M		NAP	120	339	0	Normal	170
##		Exe	ccise	eAngina	Oldpeak	ST_Slope	HeartDisease	Э		
##	1			N	0.0	Up	()		
##	2			N	1.0	Flat	-	1		
##	3			N	0.0	Up	()		
##	4			Y	1.5	Flat	-	1		
##	5			N	0.0	Up	()		
##	6			N	0.0	Up	()		

Introduction: Scope and purpose of your project

Descriptive data analysis/statistics

 ${\bf Methods}$

Results and interpretation

Summary