## Exercise 3

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## Embed a plot

Here's an embedded plot

## Embed a table

Here's an embedded table

	0 (N=9)	1 (N=11)	Total $(N=20)$	p value
bmi				0.618
Mean (SD)	30.7(3.0)	30.2(1.1)	30.4(2.1)	
Range	25.0 - 33.3	28.0 - 31.8	25.0 - 33.3	
sex				0.423
$\mathbf{F}$	5~(55.6%)	8 (72.7%)	13~(65.0%)	
M	4 (44.4%)	3~(27.3%)	7 (35.0%)	

## Inline R code

We included 20 people from the BMI dataset in our analyses. The mean BMI of people in this study was  $30.4 \text{kg/m}^2$  (sd =  $2.1 \text{kg/m}^2$ ).

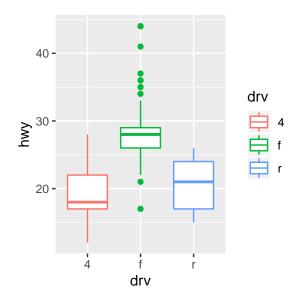


Figure 1: Miles per gallon by drive type