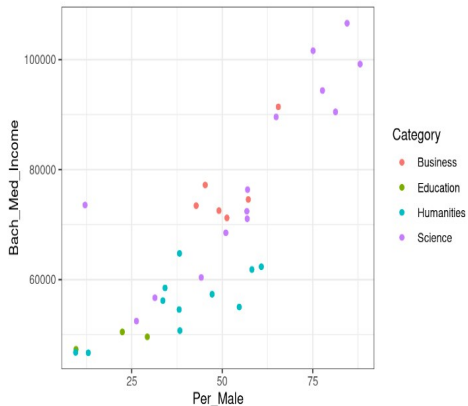


```
head(majors[, c(1, 2, 4, 22)])
```

##	Major	Category	Per_Male	Bach_Med_Income
## 1	Computer Science	Science	75.1	101600
## 2	Engineering	Science	81.3	90490
## 3	Civil Engineering	Science	77.7	94370
## 4	Electrical Engineering	Science	84.5	106600
## 5	Mechanical Engineering	Science	88.1	99180
## 6	Mathmatics	Science	57.0	76350

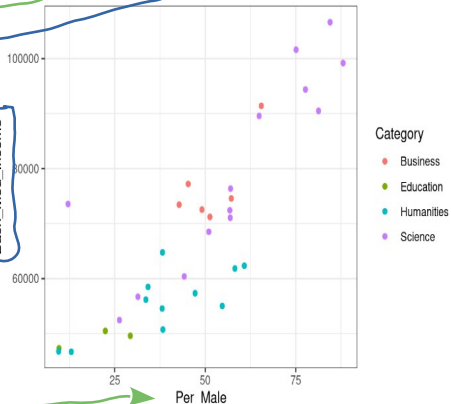
```
ggplot(majors, aes(x = Per_Male, y = Bach_Med_Income, color = Category)) +  
  geom_point()
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