# rmd 한글 template

Learning Spoons 2018-07-01

#### Carseat 소개

```
## 'data.frame': 400 obs. of 11 variables:
## $ Sales : num 9.5 11.22 10.06 7.4 4.15 ...
## $ CompPrice : num 138 111 113 117 141 124 115 136 132 132 ...
## $ Income : num 73 48 35 100 64 113 105 81 110 113 ...
## $ Advertising: num 11 16 10 4 3 13 0 15 0 0 ...
## $ Population : num 276 260 269 466 340 501 45 425 108 131 ...
## $ Price : num 120 83 80 97 128 72 108 120 124 124 ...
## $ ShelveLoc : Factor w/ 3 levels "Bad", "Good", "Medium": 1 2 3 3 1 1 3 2 3 3 ...
## $ Age : num 42 65 59 55 38 78 71 67 76 76 ...
## $ Education : num 17 10 12 14 13 16 15 10 10 17 ...
## $ Urban : Factor w/ 2 levels "No", "Yes": 2 2 2 2 2 1 2 1 1 ...
## $ US : Factor w/ 2 levels "No", "Yes": 2 2 2 2 2 1 2 1 2 1 2 ...
```

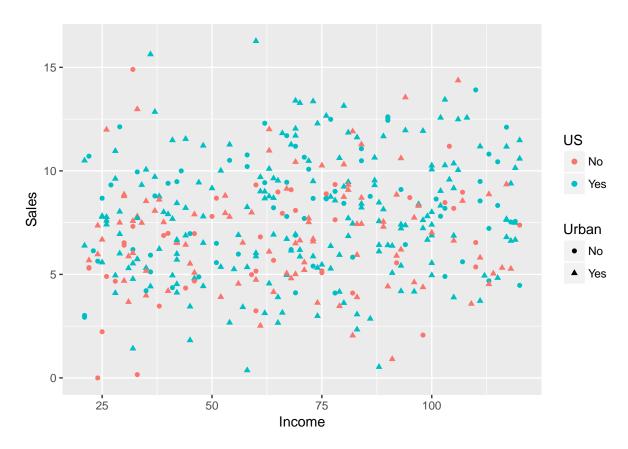
### **Focus City**

소득이 높고 **도시**의 평균 연령이 30대인 곳의 판매량을 알아보고 싶습니다.

아래에 해당 도시(400개)들의 변수를 표현합니다.

##		Sales	${\tt Income}$	Age	${\tt Population}$	${\tt Education}$	AdvPerCapita
##	1	5.04	114	34	298	16	0.00000000
##	2	5.32	116	39	170	16	0.00000000
##	3	6.80	117	38	337	10	0.01483680
##	4	7.49	119	35	178	13	0.03370787
##	5	7.67	117	36	400	10	0.02000000
##	6	8.55	111	36	480	16	0.04791667
##	7	8.97	107	33	144	13	0.00000000
##	8	9.03	102	35	123	16	0.10569106
##	9	9.39	118	32	445	15	0.03146067
##	10	9.58	104	37	353	17	0.06515581
##	11	10.36	105	34	428	12	0.04205607
##	12	10.59	120	30	262	10	0.05725191
##	13	12.57	108	33	203	14	0.08374384

## Income vs Sales



Your comment!

## Income vs Sales

