

##	Sun/Mon	Mon/Tue	Tue/Wed	Wed/Thur	Thur/Fri	Fri/Sat	Sat/Sun
## Sunday	0	4	5	0	8	1	0
## Monday	0	0	5	0	8	1	13
## Tuesday	2	0	0	0	8	1	13
## Wednesday	2	4	0	0	8	1	13
## Thursday	2	4	5	0	0	1	13
## Friday	2	3	4	0	0	0	13
## Saturday	2	4	5	0	8	0	0

#In order to get the optimal choice that lowers the overall pay expense, I entered the lp model variable

```
rowSums(tbl)
```

##	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
##	18	27	24	28	25	22	19

#Based on the shift arrangement that lowers the overall salary cost, this figure shows the number of employees