Lec18_2

Exercise 3 (a)

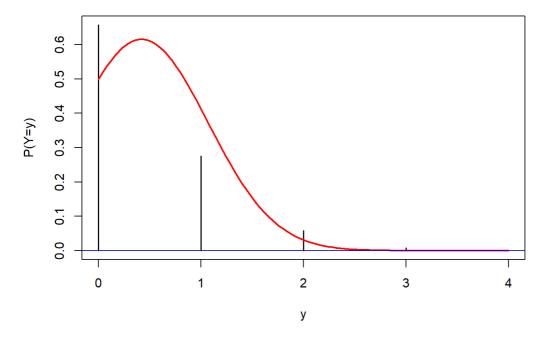
```
storm <- read.csv("Stormchaser.csv")
head(storm)</pre>
```

a.

```
(mu <- mean(storm$tornadoes))
```

```
## [1] 0.4202899
```

mu = 0.42



Poisson doesn't seem like a good fit. There is a downward trend from observations, but it is not close enough to the way poisson distribution goes.