

babble_analysis_raw_output

Read data

```
data_6 <- read.csv("./20190708-141738_the-maturity-of-baby-sounds-part-6_answers.csv", sep=';')
data_7 <- read.csv("./20190708-145538_the-maturity-of-baby-sounds-part-7_answers.csv", sep=';')
```

Analysis

```
hist_6 <- data_6 %>%
  group_by(Media.File) %>%
  count()
```

```
hist_6 %>%
  group_by(n) %>%
  tally()
```

```
## Using `n` as weighting variable
```

```
## # A tibble: 4 x 2
```

```
##       n    nn
```

```
##   <int> <int>
```

```
## 1     6  3630
```

```
## 2     7  3591
```

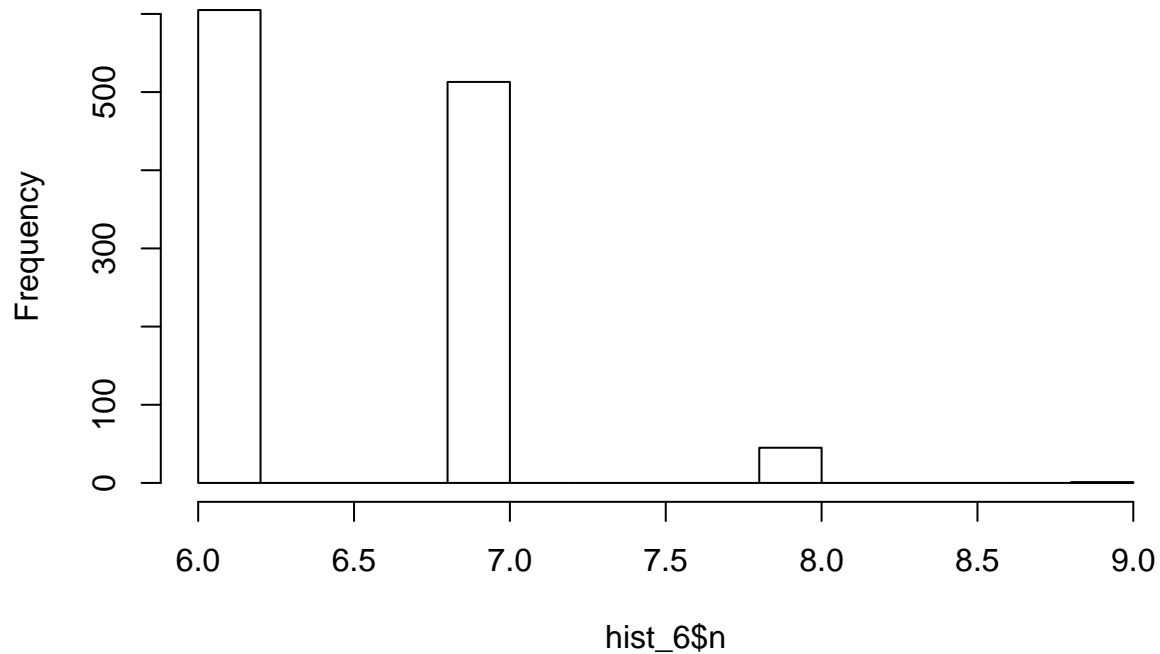
```
## 3     8   360
```

```
## 4     9     9
```

```
# Histogram of number
```

```
hist(hist_6$n)
```

Histogram of hist_6\$n



```
hist_7 <- data_7 %>%  
  group_by(Media.File) %>%  
  count()
```

```
hist_7 %>%  
  group_by(n) %>%  
  tally()
```

```
## Using `n` as weighting variable
```

```
## # A tibble: 8 x 2
```

```
##       n    nn
```

```
##   <int> <int>
```

```
## 1     1  1679
```

```
## 2     2  2902
```

```
## 3     3   237
```

```
## 4     4  3320
```

```
## 5     5  4995
```

```
## 6     6 26592
```

```
## 7     7  6713
```

```
## 8     8    80
```

```
hist(hist_7$n)
```

Histogram of hist_7\$n

