COP2073C Practice Exercise 10

Install and load the tidyverse. Write an R script which uses the tidyverse nycflights13 "flights" data and the dplyr arrange() function to sort the flight data from longest to shortest delay, then use select() to select the delay times, carriers, and months in which they occurred. Final output should appear as follows:

```
# A tibble: 336,776 x 3
   dep_delay carrier month
       <dbl> <chr>   <int>
1       1301 HA          1
2       1137 MQ          6
3       1126 MQ          1
4       1014 AA          9
5       1005 MQ          7
6        960 DL          4
...
```