Exercise set 2

1. How could you use `arrange()` to sort all missing values to the start? (Hint: use `is.na()`).
2. Sort `flights` to find the most delayed flights. Find the flights that left earliest.
3. Sort `flights` to find the fastest (highest speed) flights.
4. Which flights travelled the farthest? Which travelled the shortest?

select`()` picks variables by their names

```
# Select columns by name
select(flights, year, month, day)
#> # A tibble: 336,776 x 3
#>    year month   day
#>   <int> <int> <int>
#> 1  2013     1     1
#> 2  2013     1     1
#> 3  2013     1     1
#> 4  2013     1     1
#> 5  2013     1     1
#> 6  2013     1     1
#> # … with 3.368e+05 more rows
```