JW_Join_Data_Exercise

James Waterford

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Homework

```r
inner_join(surveys, species, by = "species_id") %>%
  inner_join(plots, by = "plot_id") %>%
  select(month,day,year, species_id, weight, hindfoot_length) %>%
  filter(!is.na(weight)) %>%
  arrange(species_id,desc(weight)) %>%
  head()
```

```
## # A tibble: 6 x 6
##   month   day  year species_id weight hindfoot_length
##   <dbl> <dbl> <dbl> <chr>       <dbl>           <dbl>
## 1     2    16  1991 BA             18              14
## 2     7    13  1991 BA             13              14
## 3     4    19  1991 BA             12              12
## 4     7    12  1991 BA             11              14
## 5     9     9  1991 BA             11               7
## 6     5    25  1990 BA             10              14
```