

Pipes

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2023-03-07

```
read.csv("../data-raw/surveys.csv") %>% # Read the data set
  select(year, month, day, species_id, weight) -> surveys1_pipe # select columns and assign to object

#name_object <- ode that we want to run
```

```
surveys %>% select(year, species_id, weight) %>% mutate(weight_kg = weight/1000) %>% filter(!is.na(weight_kg))
select(year, species_id, weight_kg) %>%
filter(species_id == "SH") -> surveys_final
str(surveys_final)
```

```
## 'data.frame':   141 obs. of  3 variables:
##  $ year      : int  1978 1982 1982 1986 1987 1987 1987 1987 1987 1988 ...
##  $ species_id: chr   "SH" "SH" "SH" "SH" ...
##  $ weight_kg : num  0.089 0.106 0.052 0.055 0.077 0.078 0.104 0.058 0.052 0.06 ...
```