BASICS OF THE MAP FUNCTIONS

```
map_dbl(mtcars, mean)
mtcars %>% map_dbl(mean)
        mpg         cyl        disp          hp
  20.090625    6.187500  230.721875  146.687500
       drat          wt        qsec          vs
   3.596563    3.217250   17.848750    0.437500
         am        gear        carb
   0.406250    3.687500    2.812500


mtcars %>% map(mean)
$mpg
[1] 20.09062

$cyl
```

The **map_*** *functions incorporate the* %>% *operator*

YOUR TURN!

With the iris data set, use the map functions to answer these three questions:

1. what is the class of each variable?

2. what is the mean value for each variable?

3. which variables have a mean value greater than 5