

# 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*

# SOLUTION

```
# what is the class of each variable?
```

```
iris %>% map_chr(class)
```

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
"numeric"	"numeric"	"numeric"	"numeric"	"factor"

```
# what is the mean value for each variable?
```

```
iris %>% map_dbl(mean)
```

Sepal.Length	Sepal.Width	Petal.Length	Petal.Width	Species
5.843333	3.057333	3.758000	1.199333	NA