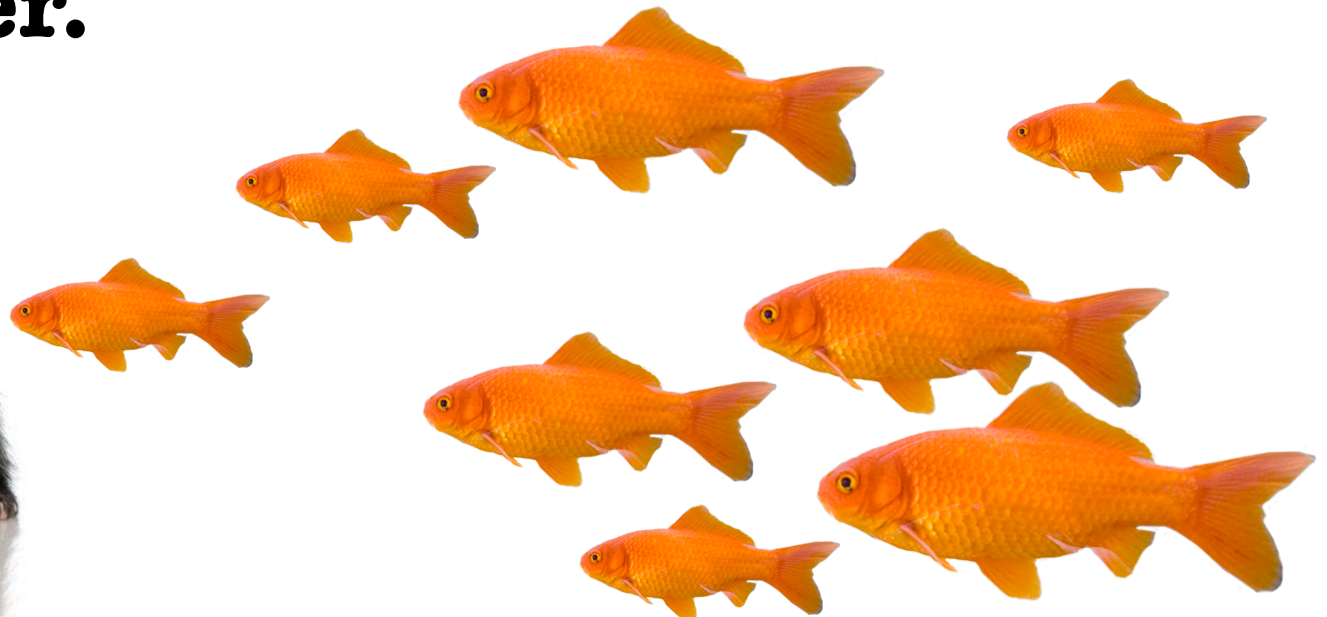


Get ready:

**Write a program that asks your user for their ferret's age and their goldfish's age. Then, print a sentence that tells the user how old their pets are together.**



## Review – Exercise 6:

- > Ask the user how many times they take the bus on week days and on weekend days.
- > Print how much those tips cost per week.  
(Assume a bus ride is \$1.05)

```
weekday = int(raw_input("How many times do  
you take the bus on an average weekday?"))  
weekend = int(raw_input("How many times do  
you take the bus on a weekend day?"))  
total_cost = (weekday * 5 + weekend * 2) * 1.05  
print "I spend " + str(total_cost) + " on the bus  
each week."
```

## Review – Exercise 6:

- > Ask the user how much their lunch cost.
- > How much is 20% tip on this bill?
- > How much is the total bill?

```
bill = float(raw_input("How much did your  
lunch cost?"))
```

```
tip = bill * 0.20
```

```
total = bill + tip
```

```
print tip
```

```
print "The total bill is $" + str(total) + " ."
```

Today's lesson:

1. Please share  
your Google Drive  
folder with me.

Today's lesson:

2. Use comments  
to describe where  
you are stuck in  
your code.

#helpme

Your turn:

- \* Focus on exercise 6!

**OR**

- \* Create a Mad-Libs generator!

**AND**

- \* Create and share a Google Drive folder with me (refer to Unit1\_4)

Your turn!