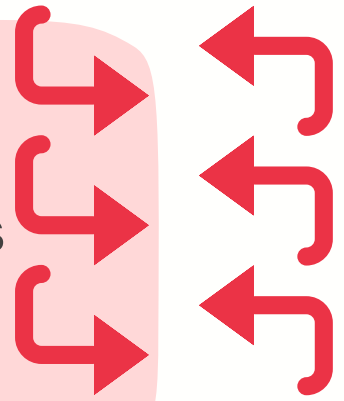




# THE COMPSCI101 RAINBOW

## R is for **Recursion**

Breaking a problem into smaller problems by calling a function on itself until you reach a simple base case



```
print(ord("A"))  
print(ord("a"))  
print(ord("b"))
```

65

97

98

## O is for **Ordinal Value**

An integer value given to a character useful for string comparisons

## Y is for **Yesenia Velasco**

An amazing Teaching Associate!



1	pass
2	pass
3	pass
4	pass
5	pass
6	pass

## G is for **Getting Green on APT's!**

## B is for **Boolean**

True or False

```
if __name__ == '__main__':  
    course = "CompSci101"  
    if course == "CompSci101":  
        print("amazing")
```

## P is for **Print Statement**

Useful for debugging

```
print("I love CompSci101")
```