Exercise 1: *Create a loop that prints out either even numbers, or odd numbers all the way up till your age. Ex: 2,4,6,….,14*

Exercise 2: *Using if statements, create a variable called day, set it to "Tuesday". Check to see if day is equal to "Monday" **or** "Tuesday", and if it is, print, "Today is sunny". If it is not, print "Today it will rain"*

Exercise 3: *The weight of a person on the moon is 1/6th the weight of a person standing on earth. Say that your weight on earth increases by 1 kg every year. Write a program that will print your weight on the moon every year for the next 10 years. (Your initial weight can be anything.)*

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Answer 1:

for i in range(0,15,2):
            print(i)

Answer 2:

day = "Tuesday"
if day == "Tuesday" or day == "Monday":
        print("Today is sunny")
else:
        print("Today it will rain")

Answer 3:

weight = 60.0
for i in range(0,11):
        moonweight = weight / 6
        print(moonweight)
        weight = weight + 1