**REDMINE AND GIT**

* **Day 1**
* **Assignment**

**Task 1**

**Draw a flowchart for addition of two numbers**

Start

Stop

Print result

result = num1 + num2

Read num1 and num2

Declare variables num1, num2, result

**Task 2**

**Draw a flow chart for find the area of rectangle**

Start

Stop

Print area

area = length \* width

Read values length, width

Declare Variable length, width, area

**Task 3**

**Draw a flowchart on check whether given number is positive or negative.**

Print number is negative

Print number is positive

Check number > 0

Stop

Read number

Declare Variable number

Start

True False

**Task 4**

**Draw a flowchart on check which number is greater among any two numbers.**

Start

Check num1 > num2

Stop

Print num2 is greater than num1

Print num1 is greater than num2

Read num1, num2

Declare Variable num1, num2

**Task 5**

**Draw a flowchart to print all natural numbers between 1 to n.**

Print i

Stop

i = i + 1

Check i > n

Read n

Declare Variables i =1 and n

Start

False True

**Task 6**

**Draw a flowchart to print sum of n numbers from 1.**

Stop

i = i + 1

sum = sum + i

Print sum

Check i<=number

Read number

Declare Variables number, i=1, sum=0

Start