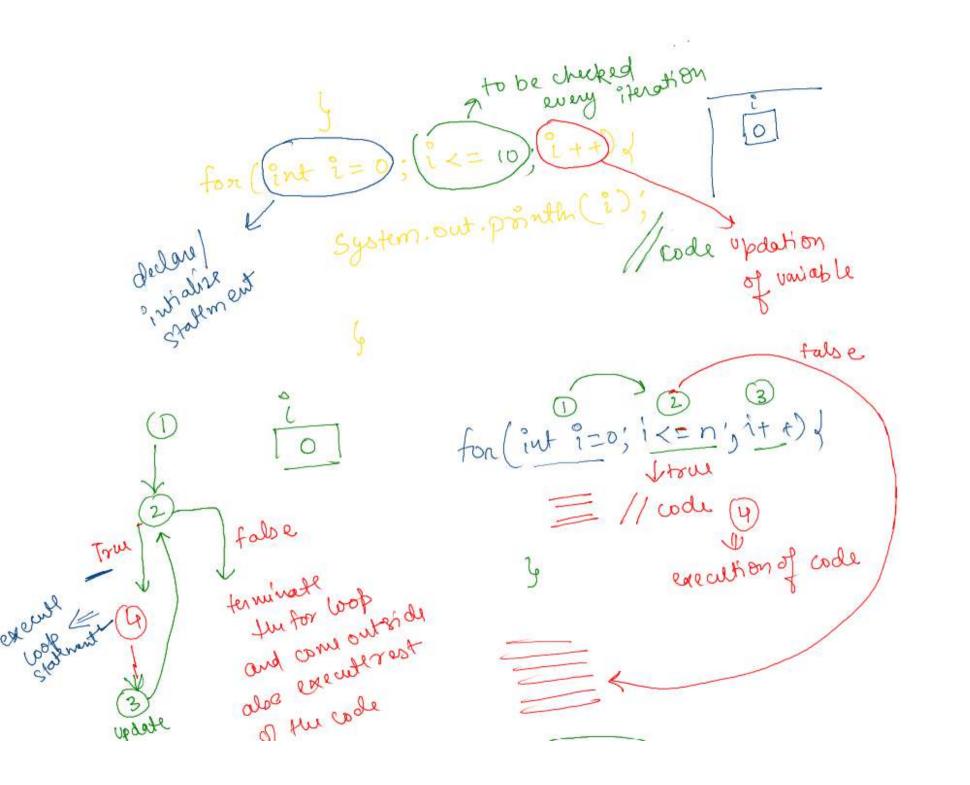
ls for loop when you have to do a tausk again and again print all digists till 10; // 150 Syso(0);
Syso(1);
(10 times

Syso(2)! Syso (10): // Code to be repeat



6 for (intizo; ix=5; ix+) d Syso(i) (3) 0 <= 5 bufuso X X X X X 6 6<=5 X for (initialise; terminale; update) of

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
       int n = scn.nextInt();

    for(int i=1;i<=n;i++){</pre>
            System. But.println(i);
    /* Enter your code here. Read input from STDIN. Print output to STDOUT. Yo
                                                                                 tugwo
    public static void main(String[] args) {
        Scanner scn = new Scanner(System.in);
        int x = scn.nextInt();
        int n = scn.nextInt();
        for(int i = x; i \le n; i++){
            System.out.println(i);
```

/* Enter your code here. Read input from STDIN. Print output to STD(

```
public static void main(String[] args) {
     Scanner scn = new Scanner(System.in);
     int x = scn.nextInt();
     int n = scn.nextInt();
     for(int i = x; i \le n; i++){
         System.out.println(i);
     /* Enter your code here. Read input from STDIN. Print output to STD(
public static void main(String[] args) {
    for(int i =1;i<=10;i++){
        System.out.println("4x"+i+"="+i*4);
       Enter your code here. Read input from STDIN. Print output to STDOUT. Yo
```

```
4x1=4
                        4×3=12
                         4x 10=40
                               exactly divisible
             of (21.7==0) }
Syx(1);
public static void main(String[] args) {
   Scanner scn = new Scanner(System.in);
   int val = scn.nextInt();
   for(int i=0;i<=val;i++){
      if(i%7==0){
          System.out.print(i+" ");
   /* Enter your code here. Read input from STDIN. Print output to STDOUT.
```

}

