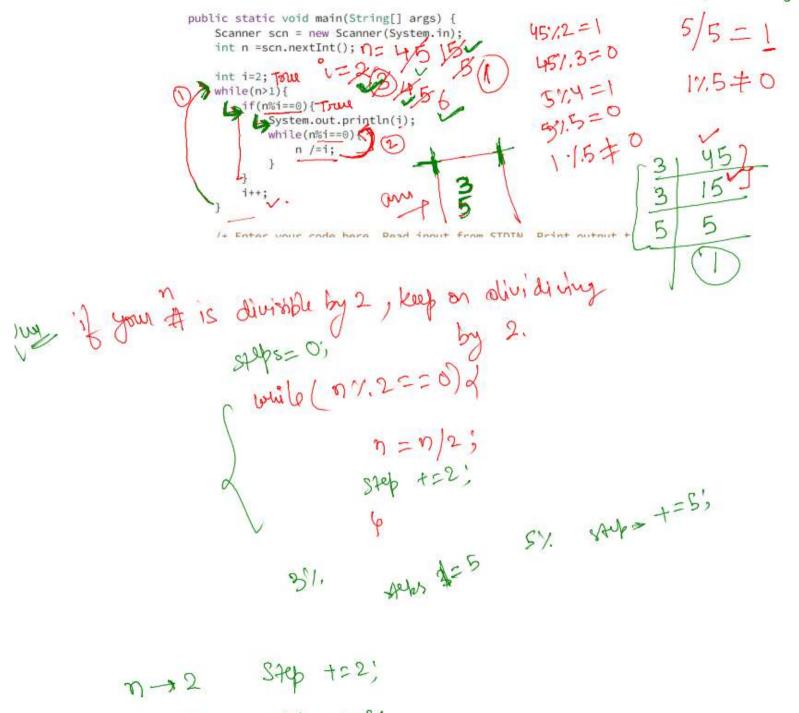
Que Print all factors b[1,2,3,4,6,12] Gael values between I ton that divides my public class Solution (public static void main(String[] args) { Scanner scn = new Scanner(System.in); int n = scn.nextInt(); for(int i=1;i<=n;i++){ if (n%i==0){ System.out.println(i); 12/12 /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class sh 3 2=2; whil n20) of

> (4) (4+)



n -> 3 Sty += 8

```
public static void main(String[] args) {
    Scanner scn = new Scanner(System.in);
    int n = scn.nextInt();
    int steps =scn.nextInt();
    while(n%2==0){
        n = n/2; \checkmark
        steps = steps +2;
    while(n%3==0){
        n = n/3;
        steps = steps+3;
    while(n%5==0){ /
        n = n/5;
        steps = steps+5;
    System.out.println(steps);
    System.out.println(n);
    /* Enter your code here. Read input from STDIN. Print output to STDOL
```

August Array array

1 2 3 4 5 6 7

1 2 3 4 5 6

Array is a continious memory allocation with Smilar data types.

1 | 'a | 2 | 3 | Town | 5 | p 9,70 Jana | 8128 = avor. laugth => 7

A -00. 1.

Voint[] aur 3 // declaration heap arr avr= new int[6]; stack 4K, \$ 20 0 0 40 50 ans arn[0] = 10; an[1]=20; 4008 4016 4020 aur[5] = 50; are[0]= 5; gut = 4 Roya orn=4k 4000 + 0x4 avr[i] = a; index 14000 + i × 4 | 8:31 of datatype 4000 = 5 Bose drops arr [4] = 4000+4×4 accessing ellments from array is constant operation Bose address of + index of (1) * 8ig of each away