## Digit Iraversal.

287 -> 2,8,7

4,3 -> 4×10+3×1=40+3=43

287

 $\frac{1}{287\%10} - \frac{287}{10-28}$ 

2.  $28\%0 = 8. \rightarrow 28/10 = 2$ 

3. 21/0-2 -> 2/10-0 7.8,2 void print Digits (int n) {

while (n>0)?

int remino/10; > 8

System. out. print Intrem);

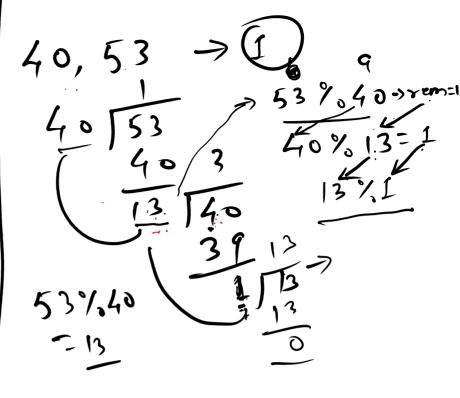
Th=n/10; n>28 /10

?

278 % 10 = 8: n:278/10 = 27 rem:27%10 = 7 n > 2 n>2/10 > 0

28 October 2024 21:09	
GCD (Greatest	Common Divisor)
40,20	40,50
40,50 -> 10 40 50 40 50 10	40,52 40,52 30,52 30,52 12,52 13,522 0 13,522 0 13,522 0

5:53/. >40-133. 5em: 6% 9:53/40 6:40:9:13 6:13 0:13 0:13 0:13 6:13 6:13 6:13



```
public class Main

public static void main(String[] args) {
    //ystem.out.println("Hello World");
    int a=675,b=180;
    int temp=a;
    a=b;
    b=temp;
}

int gcdvalue = gcd(a,b);
System.out.println(gcdvalue);
}

static int gcd(int a, int b){
    while(a|=0){
    int rem = b%a;
    b=a;
    a=rem;
}

return b;
}
```