```
Operators

+ addition (10+20) = 30

- substraction (20-10) = 10, (10-20) = -10

* substraction (20-10) = 10, (10-20) = -10

* withip (10 x 20) = 200

- din rion (20/2) = 10 (floor value)

/ nordulo (5/2) = 1

public static void main(String[] args){

System.out.println(XI "10+20");

System.out.println(10+20);

System.out.println(10-20);

System.out.println(10-20);

System.out.println(10+20); // 200

System.out.println(10+20); // 200

System.out.println(10+20); // 200

System.out.println(5/2);

System.out.println(5/2);

System.out.println(4/2);
```

% 
$$\Rightarrow$$
 remaindur oss output t  
 $3\%.2 \Rightarrow 3\%.1 + 1 \Rightarrow 1$   
 $19\%.3 \Rightarrow 6*3 + 1 \Rightarrow 1$   
 $24\%.5 \Rightarrow 4*5 + 4 \Rightarrow 4$   
 $30\%.5 \Rightarrow 6*5 + 0 = 0$   
 $30\%.5 \Rightarrow 6*5 + 0 = 0$   
 $30\%.5 \Rightarrow 6*5 + 0 = 0$   
 $30\%.5 \Rightarrow 1$   
 $2\%.5 \Rightarrow 2$   
 $3\%.5 \Rightarrow 3$   
 $4\%.5 \Rightarrow 2$   
 $3\%.5 \Rightarrow 3$   
 $4\%.5 \Rightarrow 3$   
 $4\%.$ 







