Variable, data types, 4 operators.

```
operators.
                                arthmetic
                                                                Janac
                                         (compilation error
                   eruo 33
                            run time error
                                                                          run time ever
compilation
barres
                                                                                                  public static void main(String[] args) {
                                                                                                      System.out.println("2+3"); // 2+3
                                                                                                      System.out.println(2+3);// 5
                                                                                                      System.out.println(2-3);// -1
              test. txt

("Clideron bads | geepste | test. txt");

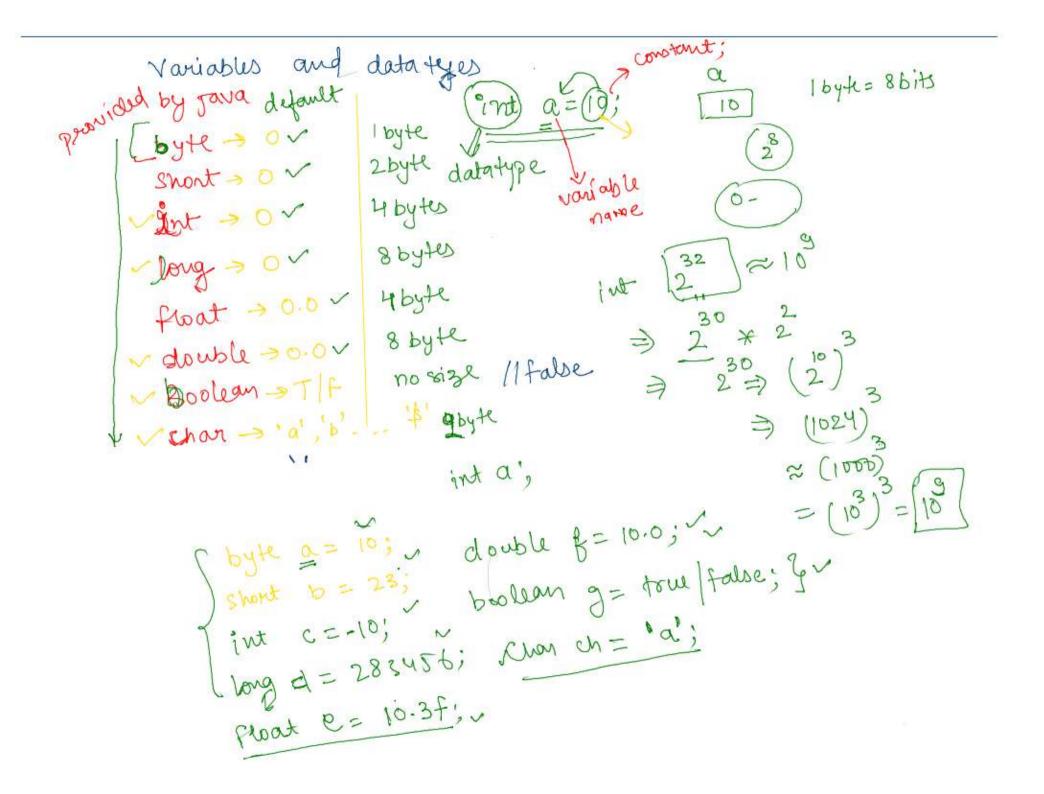
("Clideron bads | geepste | test. txt");

(byte code

file not formal error)

(Rum nime error)
                                                                                                      System.out.println(2*3);//6
                                                                                                      System.out.println(3/2);//1 (java takes only floor value while div)
                                                                                                      //System.out.println(3/0);//runtime error
                                                                                                      System.out.println(2/3);
                                                                                                      System.out.println(3.0/2);//1.5
                                                                                                      /* Enter your code here. Read input from STDIN. Print output to STDI
   Javac
```

get last 5632 5%5=0 56321/-100= (32) 17. 5682 = (D) (a=b, a < b 17.6 = 1 57.6 = 5 27.6 = 2 67.6 = 034.6=3 47.6=4 me de arithmetic of over decimal value you will get decimal output. 5.0+1=6.0 5.0-1=4.0 5.0 x 2 = 10.0 50 12 = 2.5



```
Scanner son = new Scanner (System.in);
```

```
public class Solution {
    public static void main(String[] args) {
         Scanner scn = new Scanner(System.in); // creating object of scanner
      int x = scn.nextInt();
     int y = scn.nextInt();
                                      sum
     int sum = x+y:
                                        90
     System.out.println(sum);
      int diff = x-y;
     System.out.println(diff);
public class Solution {
   public static void main(String[] args) {
       Scanner scn = new Scanner(System.in);
                                                        5678
       int a = scn.nextInt();
       int b = scn.nextInt();
                                              last b
                                   lasta
       int lasta = a%10;
       int lastb= b%10;
       int ans = lasta+lastb;
       System.out.println(ans);
       /* Enter your code here. Read input from STDIN. Print output to STDOUT. Your class should be na
```