```
1.
       Class Helbword
            public static void main (strings args[])
                 System.out print ("Hello");
                 system. out . println("Priti Garud");
      Sum of two numbers
2.
           public static void main (strings args[])
               int a = 74, b = 36; int sum = a+b;
               system.out.printle"sum = " + sum);
           public static void main (strings args[])
3.
      and semident masso, lov others sudue
                int b = 8;
                int c=alb;
                System.out. printIn("Division = "+c);
        public static void main (strings args (7)
   a
              int a = 8; , - D = D
              int b c = a * 6; 200" ) 90
               d = C + d;
               System. out. print In (" Result1 = "+d);
```

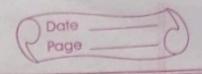
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6
        public static void main (Strings args[])
            int a = 55;
            int b = 9.
         ( int c = a+b;
    man cici Eucolod ino waters
             System. out print In ("Result 2: "+ c);
 6
       public static void main (strings args[])
245/8): Cheper aprilint a zer-30,000 situte silling
              int b = 5;
   THE = MUS TAILINGE COS 20 F D TAI
     System out : inba bxa : + sum
                b= b/8;
                c = c+b;
     S.O.P ("Result 8 = "+c);
        public static void main (string args[])
 [4]
              int a=18; d tal
        noisivia" int p = 2; mallo
          a= a/3;
                C = Co/03;
                 a = a - c;
                 d = d+a;
             5.0p. ("Result 4: "+d);
           Faires Day Jaires 200, cas
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```

```
import java util. Scannel
5.
        class multiplication
              public static vold main (string args ())
                    int nums;
                   scanner pbj = new scanner (systm.in);
                   System. out. printo ("Enter 1st no = ");
                    num1 = obj. next Int ();
                    int num 2;
                   system. out print In ("Enter 2rd no = ");
                  num 2 = 06j. nexint ();
                    Bystem out println (num1+" * "+num2+)
                             + (num1 * num 2));
    import. java. util. Scannel;
     public class Program 6
           public static void main (string[] args)
            Scanner in = new Scanner (System in)
            S. opin (" b" number 1 = ");
            int num = in.nextInt ();
            s.o.pln ( " Number 2 = ");
            int num 2 = in. nextInt();
            5.0pin ( num 1 +" + "+ mum 2 +" = "+ (num1+num2);
            S.O.P.M num 1 + " - " + num 2 + " = " + (num 1 - muni))
            S.O. PM (num 1+ "+ "+num 2 + "= "+(num 1 x mum 2))
            50P(
```

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```
S.O. pl num 1+ " / " + num 2+ = "+ (num 1 / num 2);
S.O. p(num + 1 mod "+num 2+ "= "+(num 19. num 2)}
public class Print
public static void main (strings angs ())
system. out println(" J a v v a )
   system. out. println(" I a a v v a a ");
   system out printin(" I I aagag v v agaga );
 system. out printing" JJa a va a);
MINON LIGHT
import java util Scanner:
 public class Table {
  public static void main (string[] args)
   Scanner obje = new Scanner (System in);
      int num = obj.nextInt();
     for ( int "= 1; ix=10; i++)
         5.0.p ( n + "*"+i+ "="+(num+i));
    1 min + + + toma + lange ?
    5 murs + " - " + 2 mun 749.0.8
```



class spe Expressions public static void main (string args[]) System out : println((25.5+3.5-3.5+3.5)/ (40.5 - 4.5)); 14. pu class Americanslag public static void main (string args[]) sopin(" \* \* \* \* \* \* == == == ") So.pln(" \* \* \* \* \* (======="); 5.0.pln("\* \* \* \* \* === 5.0.pln(" \* \* \* \* \* = = 5.0.pln(" \* \* \* \* \* = = 

07

s.o.pln("x '+ x x x = = = = = = ="); sycien out prival In ( " Averen

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Page _
       class swap Number
15.
             public static void main (string orgs[])
               int a, b, temp;
            15) a = 10; the matter
               b= 20;
               sapln (" a = " + q + " b = " + b);
                temp = a;
                 a = b;
                 b = temp;
             s.o.pln ("Swapped Number");
s.o.pln("a = "+a+" b="+b);
            * * * * * * * indexes
        class Average - 10002
12.
      public static void main (string args 1)
          int 0 = 20; * * " ) 10000
          int = sum = 0; = = = () 1120
        system. out println ("No is ax "+ a " "+b+ "+c);
          sum = a+b+c; Jalq 0 ?
         ent avg = sum/3; 1019.02
         system.out. prival In ("Average = "tava);
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```

	Page
13.	import java util sanner;
	public class Rectangle [  public static void main (string args [])
	double length windth = 5.5;  double height = 8.5;  double area;
	double trarear; mus to
	area = height * width; // Area
	system.out.printlnc"Area of Redarde = "+area);
	double perimeter = 2 * Cheight + width);
	system.out.println ("Perimeter = " + perimeter)
	7
west	-01010 First ) ( (114) - (++17 mis)
16.	public class !
	public static void main (string args[])
	System.out.print(" + 11 11 "" "+");
	system.oud. print In. ("[] 0 0 i"]);
	system.out. println("   ^ 1");
	system.out. println(" 1);
	system.oud.println(" + - + + ");
	3 : ymp - [: +tilmus
	3 5
	: (" : tratto ") : (1);
	(0-21) 9/jda
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