```
Amuero to the Question No-01
Package classfest;
import java. util. Scanner;
public Classtest 5
 public static void main (Strong [] args) {
   Scanner sc = new Scanner (System.in);
   int on1, n2, n3, n4; n5;
I'm+ mPositive = 0;
  int n Negetive = 0;
  int nZero = 0;
  System. out. promtter ("Enter first numbers ");
 5/n1=1sc.nextInt()3/1-1= %1 1011. nication
 System. out promtin ("Enter Second numbers");
 5 n2= sc. nex+In+(); (= /od n". 2010)
System. out. promth ("Enter 3rd numbers:");
   n3=sc. nextInt();
System.out. prointin ("Enter 4th numbers ");
  my = sc.nex+In+();
System. Out. println ("Enter 5th number): ");
```

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n5 = sconextIn+();
     11 Positive
                                             (0 = = 100) fi
         24 (m1 >0) El+0012 m = 042 In
             nPositive = nPositive+1; (0 = = 210) ti
         17(n2>0) ; 1+045/n = 045/n
         n Positive = ntositive +1; (0 = e^n) +i
if (n3)0)
if (n3)0)
nositive = n Positive +1; (0 = e^n) +i
(0 = e^n) +i
                                        (0== hue)+1
         3f (n4)0)

nbottive = n bottive +1;

(0 = = are) +;
of (n5)0)

n logtive = nlositive +1;

n logtive = nlositive +1;

n mater

("m") relation . two motors

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("m") relation . two motors
System. out. point ("Negetice = %(0xizin)) things two solves; (onsint point);
       if (n320)
nNegetive = n Negetive +1;
        if (n4<0)
               nNegetive = nNegetive+1;
        if (n520)
nNegetive = nNegetive +1;
```

n5= sanextant (); 11 Zero 11 Positive id (n1 = = 0) (0 (TW) to nzero = nzero+1; if (n2 = = 6) : 1+ 2/1/10 1 cr = 2016 TO n2ero = n2ero+1; 1+(n2>0) if (n3 = =0) : I+ = ith sol r = svitisol r (0(8m) H nZero = nZero+1; it = with sin if (n4 ==0) (0(hu) th nZero = nZero+1; if(n5 = = 0)(0(gm) H ... n Zero= nZero+latogn = n loghive System.out. prointln("\n"); " Negetice System.out. proint ("Positive== %d) n", nioritive). System. out. prointf ("Negative = %d \ni", n Negetive); System. out. prointf ("Zero" = %d mu", nZero); it (23 50) - nredefine +1? it (an <0) 1+ (n520) nNegetive = nNegetive +1

Scanned with CamScanner

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Anavero to the Guestian No-02
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```
=> package classtast;
     Class Apple {
         int a,b;
         Charo C;
         Apple { (int x, inty, chanz)
              b=y;
           System.out. prointln ("In Apple Class");
       Class Orange extends Apple ?
            int d; class
           Chara e;
          Orange (int m, char n)
```

```
System. out. prointln ("In Orange class");
Class Banana extends Orange {
       int ro; Chars;
      Banana (Pn+k, Chan W)
         $0 = k;
5 ₩ = W;
  System. out. prosoft ("In bamana class");
        void mai static main (Strong I) angs)
         Banana ob = new Banana ();
   Orange ob1 = new Orange();
Apple ob2 = new Apple();
```