File input = new file ("snc/my Tuput Text. txt"); class Tiger extends Animal Scanner Sc = new Scanner (input); implements Second Interface ? dubletant sum = 0, court = 0; public void myMethod\_1() { while (sc. has Next Int()) { sum += sc. Next Int (); 3 sout ("my Meth od - 1"); count++; } File Output Stream for = new file Output Stream - Similarly for the nest, ("snc/myoutputText.txt") my Method - 2, my Method - 3, String s = (sum/count) + ""; my Other Method-1, my Other Method-2, fos. write (s.get Bytes()); my Other Method - 3, animal Sound, 3 tos. dose(); sc. dose(); 10 animalEat, animalJup, coatch (Exception e) { 3 animal Speed, my Method, my Other Method class Textends Thread { 10 Annaylist (Integer) arr; int sum; 1. Annaylist (Student) are T (Arraylist (Integer) are) { = new Arraylist(>(); [1] this.am = arm; 3 2. arr. add (new Student ( public void num () { 101, "Hasibul Islam", 3.75)); for ( lut 1=0; i (arr. size (); itt) 3 sum += arvr.get(i); Same for 5 more students [2] class Main ? 3. Student temp = arr.get(0); Armaylist (Integer> anr1 = new Armaylist(>1), psvm() { arr. set (0, arr.get (1)); 11 am 2 = 11 arn. set (1, temp); ton (int i==; i (=50; i+) } if (: 1.2 == 0) arr 2. add (i); else and.add(i); } T +1 = new Thomas (aren1); T t2 = new Three T (arm 2); t1.stort(); try { (5) public void action Personned (Action Event e) { t1. join(); t2. join(); int a = new Random().nextInt(3); it (a == 0) f. set badground (colon, green); eatch (Exception e) { 3 else if 6==1)f. set Background ((Son. ned); Sout (t1.sum - t2.sum); 2 else f. setBachground (Colon. yellow);