



KEYWORD obj1.r = sc.nextInt(); ∨ Complexity Test Cases Test Case 1 Test Case 2 Test Case 3 TOKEN COUNT NLOC CYCLOMATIC COMPLEXITY 2 155 23 Code ✓ You have already solved this challenge! Though you can run the code with different logic! Χ Editor Custom Input (stdin) Code Editor JAVA SE 1.8 Light Theme T1 T2 import java.io.*; **_** import java.util.*; 3 public class Class332241010280 { 40 120 1 11 static class Solubility{ 4 5 int q,r,p; 6 public static void main(String[] args) { 7 MATCH T1 MATCH T2 Output Scanner sc = new Scanner(System.in); 8 int n = sc.nextInt(); 9 for(int i = 0; i<n; i++){</pre> 10 Solubility obj1=new Solubility(); 1800 11 12 obj1.q=sc.nextInt(); 2500 obj1.r = sc.nextInt(); 13 2950 obj1.p=sc.nextInt(); 14 15 int maxsol = (obj1.r + (100 - obj1.q)*obj1.p)*10System.out.println(maxsol); 16 17 **Complexity Analysis** 18 } 19