//EXPT 3 Base Table

import java.io.\*;

import java.util.\*;

class pass1a

{

public static void main(String args[]) {

Scanner sc=new Scanner(System.in);

int n,i,j,lc=-4;

int match;

System.out.print("Enter the no. of lines: ");

n=sc.nextInt();

String a[][]=new String[n+1][4];

System.out.println("Enter your code:");

a[0][0]="Label";

a[0][1]="Opcode";

a[0][2]="op1";

a[0][3]="op2";

for( i=1 ; i<=n ; i++)

{

for( j=0; j<4 ; j++)

a[i][j]=sc.next();

}

System.out.println("\nToken Table:");

for( i=0 ; i<=n ; i++)

{

for( j=0 ; j<4 ; j++)

System.out.print("\t"+a[i][j]);

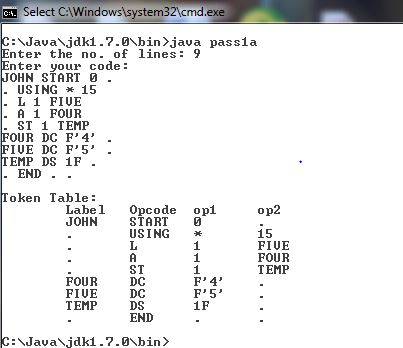
System.out.println();

}

}

}

/\* OUTPUT



\*/