```java
package task4;

import java.util.Formatter;
import java.util.Scanner;
import java.text.DecimalFormat;

class lab4Task4 {

 public static void main(String[] args) {

   Scanner scan = new Scanner(System.in);

    double x=0;
    double y=0;
    float z=0;

       //getting the Hadean value from user.
   System.out.println("Enter the price in Hadean pound : \u00A3" );
   x = scan.nextDouble();
   System.out.println("Enter the price in Hadean shilling : s" );
   y = scan.nextDouble();
   System.out.println("Enter the price in Hadean pence : d" );
   z = scan.nextFloat();
   String formatterX = String.format("\u00A3"+ "d"+ "f",x,y,z);

   //converting the Haedan currency to UK pounds.
   System.out.println("Press '1' if you want to convert currency\n 1:Hadean to UK Pound ");
   double code, pound=0;
   code = scan.nextInt();

   DecimalFormat f = new DecimalFormat("##.##");
   if (code ==1)
   {
    pound =(x/100) +(y/5)+(z/1.5);
    System.out.println("UK Pound is \u00A3 "+ pound);


   }




   }

}
```