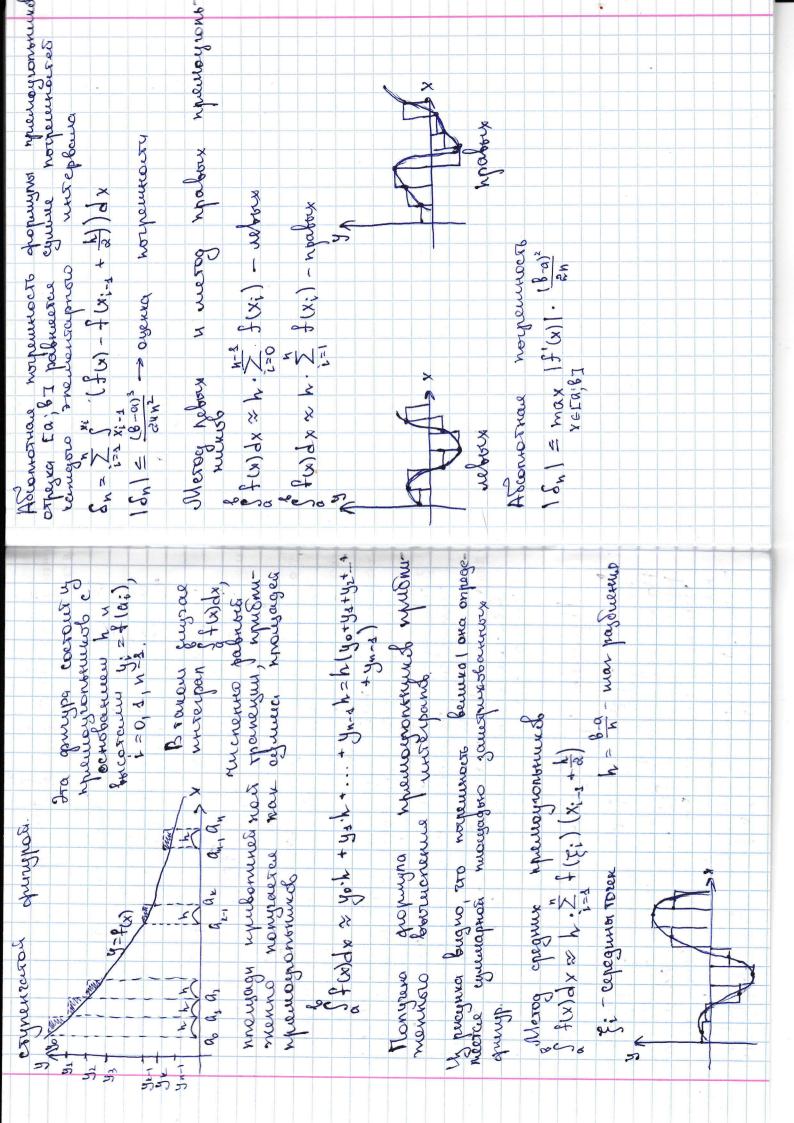
Ha cangoul meulensaphour ospegne any heimen manger any normal normal servery he snavenue of (ap. 1) + 40 helpour tenge meusaphuse ospegne: 40(x) = f(ap.) = Population HeroTotic - horece nongraesce pureu 30ulerus nogensences organization unter-honeyworkstu minornerod Napanace e pagoliciment rengon rectultisco ospesio telbureles gopungnes nenonosypos sociolus hogenseles gopungnes nenonosypos sociolus hogenseles gopungnes uneroprus o sociolus beginsimus u ubnetosue societus gine beginsimus Payobell etherer unterpuparune ca, 67 na n palmers the storo besponsence bugne, we gave rescreences interpretation of persons of property of the sensors of the se - yere. Repuesturement sto apparent solution embornentegemeete maron pastame. Buenemare Thepenuments tucueration were expreptible und Forhemmerts whoogperryphers of oppurgners of openigning whereapy constructs 1 f(x) dx × × × × (x) + (x) · dx Luena 2) Noctatusora 299ares rencuentuso untrespunstra-tura. Popurgnes njuantogronomucos. Norpenintoro lagana Eucustrasio Userenninskeueure Costorem Revozopou anyokeeuunparduyen quynusura 4) Rogert Pepanthas quemerence f(x) zagane epage. beomic-Auturocky) the uper expect It(x) dx hedery younce.

3) nogot treeper method pry nkgue f(x) sagane and my turnocky and and only no nepolood. bevulance ontegenermen unserpand momno hagasabers Amusa tangero ospeza i pe b-a wreyeda apopundado Marchense unserpupobance nomunancestes, Moreotrock equences

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S Briege gagaz Bezrawach recongueros nerus oripegenetico unacipación: I= (fx) dx payment enterered apolioggra rencientusto Cj - rucubbre nospopues. X; - yznor wesenprepisoconeur "COCKUR WEET TOO WURLD orga 34 aremue Chocody



```
import java.util.Scanner;
public class kva {
      public static void main(String[] args) {
             Scanner scan = new Scanner(System.in);
          double s=0;
              int n = scan.nextInt();
              double a = scan.nextDouble();
              double b = scan.nextDouble();
              double h=(b-a)/n;
              while(a+h<b) {
                    5+=h*FN(a+h):
                    a+=h:
              System.out.println(s);
       public static double FN (double x) {
              double y;
             y=7/x;
              return y;
```