```
Nome - Himanshu Pal U.Roll No - 1922025
Course - BSC (IT) 4th Sen
                               Subjects - TBI-401
ROLL NO- 25
OI 11 Program to find ommstrong no.
                                  Carolla I ho
imposet java. io. x;
public class Ammstrong
     public static void main (Staing [] cugs)
           Print water out = new Print waiter (new file waiter
                              (theone. +xt"));
           Runtwriter out = new Pundwriter (new filewriter
                        ( the two.txt"));
           for (int i=100; i = 550; i++)
                    ow. print (i);
                    out.flush ();
                          THE HALL BY
          Buffered Reader by = new Buffered Reader (new file Reader
                             ( "one. +x+"));
           String line = bn. neadline ();
           ind i=0, +=0;
           While ( line! = null)
                t = Integer. parse Int (line);
```

i = fun (t);

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2000 (1) of the = b4. Headline(); the transmitted
                                                                                                                                                (0) (1) (1) (1) (1) (1) (1)
                                                             continue,
                                                                    out. paintly (i);
                                                                     System. Out- privally (i);
                                               out 1 . flush () 3
                                                                                                                                                                           the start that hereal
                          static in fun(int)
                                                                                  icita Jamos Janes stally is older
                                                      in i= 05, 80m=0, 11
             when the waite it; who was a him to but that
                                                    while ( i!= 0)
            A control of the second second
                                                   (1) (1) (1) H)= 17.10;
                                                                                   Bum = Sum + ( H*91 x 4);
                                                                                             1= 1/10;
                                                                                                                  (1) 1 100
                                                            if (+== &um)
                                                                                neturn sum;
                                                                                                Maring and object Marin
Many of the else
                                                                                 getonn O.
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Section Commission

3