https://my.newtonschool.co/playground/code/ponlj5uilwic/

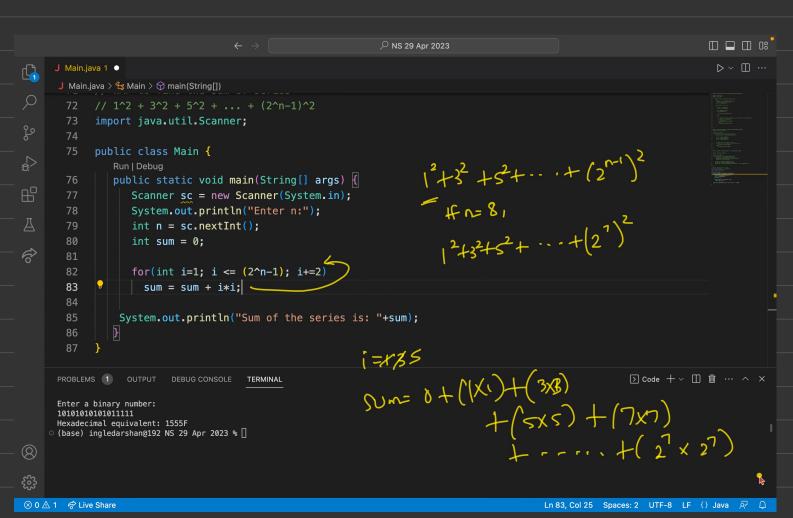
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                                                          Java (OpenJDK 13.0.1) 🗸 🛗 Ask Al CodeLens

♠ [] ¹5 16px -
Arena guestion - Make Multiple
                                    Take a Tour Report
   Simpler Explanation | Concepts Used
                                                                        public static void main(String[] args)
  Example
                                                                          Scanner sc = new Scanner(System.in);
                                                                          // read number of test cases
int t = sc.nextInt();//3
  Sample Input :
                                                                          for(int i=0; i<t; i++)
                                                            12
13
  4 14
9 10
                                                                            int A = sc.nextInt();  
int B = sc.nextInt();  
w
  Sample Output :
YES /
YES /
NO /
                                                             16
17
                                                                             int remainder = B%A; ∮ / 1
                                                                             if (remainder==0)
  Explanation:
                                                                               System.out.println("YES");
                                                             20
       factor of 6.

    We can choose X = 1 and add them to 4 and 14. Thus, 4 + 1
    = 5 is a factor of 14 + 1 = 15.

    There is no possible value of X to add such that A becomes

                                                                              // Find the smallest integer X such that (B+X) is divisible by A
                                                             24
                                                                              (10-9)7-9
  Generate Expected Output ① ____12
                                                             28
                                                                                 System.out.println("NO");
                                                         ____ Input Output Error
```



How Problem -> in white ink below

