Distribute pens and pencils to the girls equally.
For example: A girls, 4 pens, 4 pensils 4 Girls 4 Girls 4 pensil
For each girl gets 1 pen, 1 pencils
Sgirls 15 pens 30 pencils
For each girl gets 3 pens, 6 pencils 5 Girls 3 (Spens 5) peril
If equal distribution not possible the we have print "Can't". Spens
If equal distribution not possible the we have print "Can't". 3 pens 6 pencils
{'Girl 1': {'Pens': 1, 'pencils': 1},} -> Crit ! \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
5 Girls -> 15 12ens (29 penuls)
$\frac{5 \text{ Girls} \rightarrow 15 \text{ 15ens}}{15/5 = 3} \frac{29}{5} = $
15/5 = 3 3 pens completely
> modello operator (%) (5) it will return the remainder (5) remainder = 0 [completely divisible) = 0 [not completely divisible]
Lo it will return the remainder
() remainder = 0 [completely divisible)
Fo Frot completely livinble)
Find the sum of cubes of each number from lower
limit to upper limit.
Input:
(25) (25)
25 25 25 23 43 53 45 70 70 70 70 70 70 70 70 70 70
Output:
224
Output: 224 Explanation: $2^3 + 3^3$ $2^3 + 3^3$ Explanation: $2^3 + 3^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3 + 5^3$ $3^3 + 4^3 + 4^3 + 5^3 + 5^3$ $3^3 + 4^3 + 5^3 + 5^3 + 5^3 + 5^3$ $3^3 + 4^3 + 5^$
2^3+3^3+4^3+5^3
Constraints Sumt- (UMC)
~
(/sng)

-> curing Formula

Sum of cubes of N matural number.

Starting from
$$I = \frac{1}{3} - \frac{7}{3}$$
 $3^3 + 4^3 + 5^3 + 6^3 + 7^3$
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 $3^3 + 7$