// at this point, i == n+1 // according the meaning we save (and // faithfully preserved!) to our variables, $|| sun = \sum_{k=1}^{\infty} k = \sum_{k=1}^{\infty} k = \sum_{k=1}^{\infty} k$ $n = 9 = 3^2 = 3.2$ Example: "Brute force" GCD 5. ged (10,15) = 5. int a, b; // say a, b > 0 cin >> a >> b;
int min;
if(a < b) else min = a;Mpossibilities for gcd: 1,2,..., min // d is a common divisor if agd ==0.

Exercise: Finish this