$c = FPB(a, b)$

$d = KPK(a, b)$

$$KPK(a, b) = \frac{a \times b}{FPB(a, b)}$$

$$FPB(a, b) = \frac{a \times b}{KPK(a, b)}$$

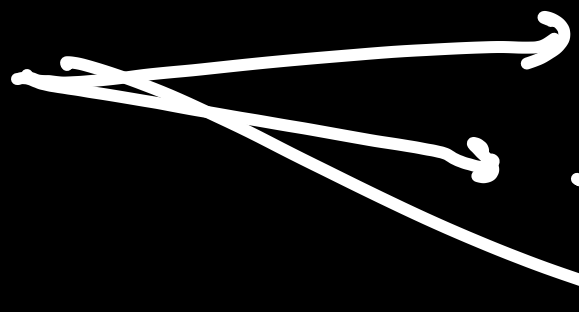
$$d = \frac{ab}{c}$$

$$ab = cd \rightarrow \frac{cd}{a} + \frac{cd}{b}$$

$$= \frac{ab}{a} + \frac{ab}{b}$$

$$= b + a$$

```
a,b = map(int, input().split())
print(a + b)
```



* Jago → Matematis
* coba-coba itu ke-
* Nyoniek

$$\underline{c\,d} = \underline{a\,b}$$

$$c = \min(a, b)$$

$$d = \max(a, b)$$

Deskripsi
Diberi bilangan N. Coba hitung
1 + 2 + 3 + 4 + ... + N

Input
N

Output
Hasil jumlah 1 + 2 + 3 + 4 + .. + N

Constraints
1 <= N <= 10^23

Analisis Kompleksitas

N = 7 → . - .. ?

N = 10^{15} → . - .. TLE

For loop 1 — 10^8 : 1 detik

1

> 1 detik

10^{23} langkah - iterasi

↓ For loop → 1 — 10^{23} : > 1 detik

* Rumus → N → Print(N * (N+1) / 2)

1 langkah