

 $a \longrightarrow \frac{409}{a}$

cmath> <crucith> Sgrt for Civit i=(syrtlm); i>=2; i--) [in+ a=2.6] cont<<6; i<i<n> i<i<n</n>
for (in+ i=2; i*i<=n; i+t)

1000 for Cinti=2; ixi2=k; itt)
if (x6)==0)
return fake; return true,

7+7 3是的铅气的公约数 3 -> 2

3新年的最外的隐处一个cm 3: 369 (12) 15 (12) 4: 48 (12) 16 1249612 1249816

a+b=lcm(a,b) x gcd(a,b)

3 60

. .

P和P最大公的数范3人 最小心脑敏起60 PY Q = 3760= acd (a,b) 因数'-

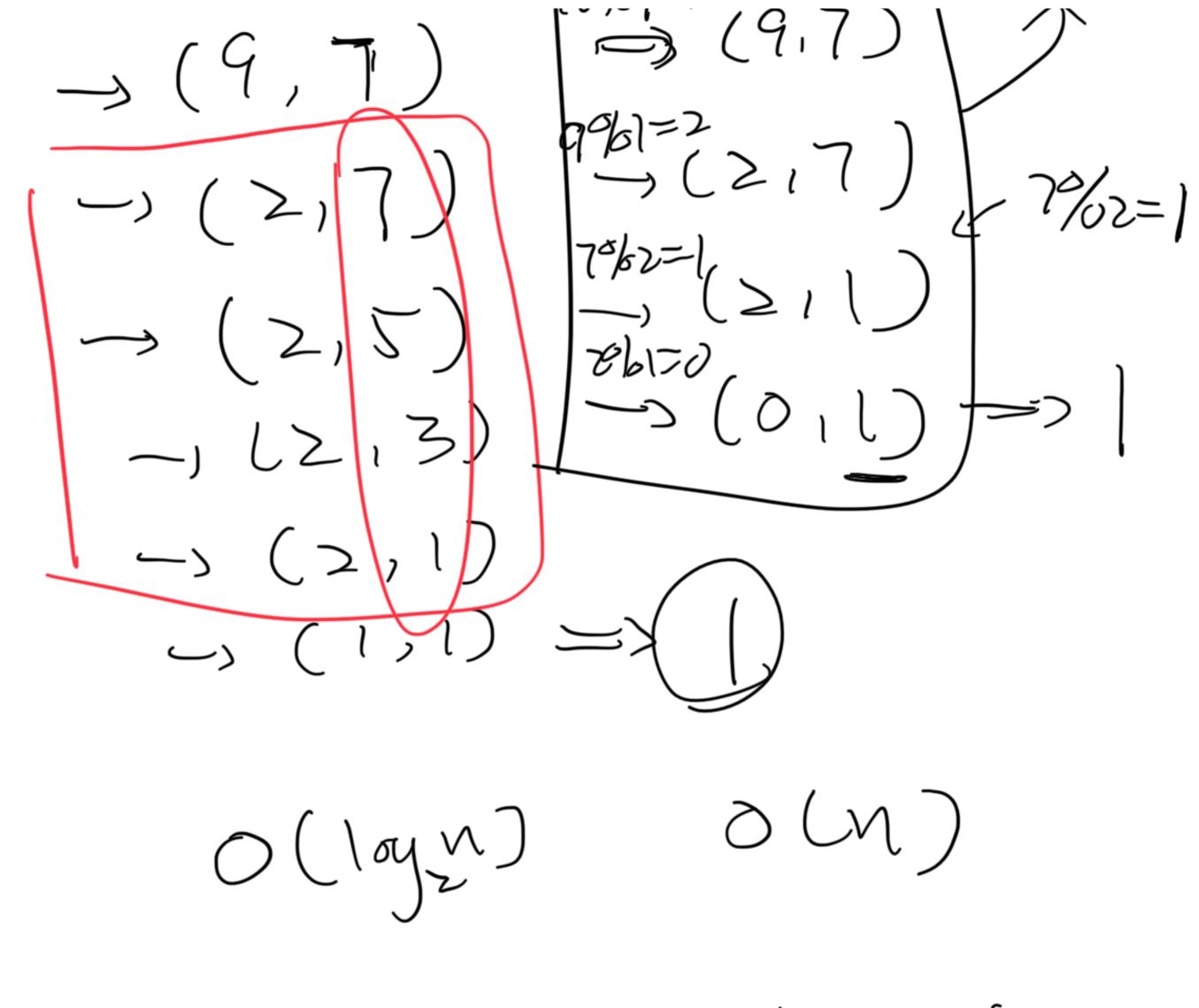
1-18-> 1236918 int god (int a, int b) for cint i=a; i>=1; i'--)= if (aski == =0 88 b96==0) return i;

C1

ila i

مااآ

=> i/a-b 20 36 gcd(a,a)5876848A (G) 16)



20 22 10000000

