Void Haroi (into)

E unt i; 

Cunt n; 

prest ("Entern") 

Scant (con") 

Scant (con") 

While (n=1) 

E return 1;

for (1=1; n>i, 1+1) 

Togi

Prest ("Entern 2" Hanoi (n-1) +1 

Togi

Togi

Prest ("Entern 2" Hanoi (n-1) +1 

Togi

Togi

Prest ("Entern 2" Hanoi (n-1) +1 

Togi

Anguer

1+1+1+1+1+ (logn +(+1))

4+n (logn) + 2

0+n (logn) +2

0+logn²+2

0+logn²+2

0+logn²
=0(logn²)

Void GCD (m/x, m/y)

Ent b=0;

ontx;

ontx;

for (y=0; bzey; y++) (n)

return x;

while (xzy,!|x=0)

return (y, x/y)

3

4

3