

Complete Course on Algorithm for GATE - CS & IT

M ~in()

· tr (i=1', i < n',

アーマーマナンラ

リール(ショ)

(2) (3 = 5+7) (3 = 5+7) (3 = 5+7) (3 = 5+7) (3 = 5+7) (3 = 5+7) (3 = 5+7)

i = 2ai i = 5bi i = 12ai i = 1/5

- 3 - 5

$$-4 \left(j - j \right) - 5$$

m = n() 1=50000000 While (i = n) 1=12 1=147 1 = 1 10 i = 1/2 i = i/161= 105

かこへい WLile (i = n)

1000 1000 1000 100062 1000+7 100007 2000 7000 1007 かいナス SIOW から

~か(1,9(10gn) i=2O(lor(logar) (22)2 -> 7 -> 22 42(2K) =67J= 0 100 (2") 108(10821) 1<-0(

m in() i=1500; while (i < n)

$$\frac{1}{2}$$

$$\frac{1}{2}$$

$$\frac{1}{4} = \frac{1}{(4)^{2}}$$

$$\frac{1}{2}$$

$$\frac{1}$$

