



为力域了 f(p)= 1+p+ (1+p)= + -- + (1+p)= = 1/M 1+P + (1+P)2 + - - - + (1+P)x = N 1 1p+ 1p+ 1- + 1 1pk 12 14 产量人户过程 double f=0, r=1000while (r-f)=0.001) fwhile f=0.001(judge Cmid)

dse r=mid Sim & cout LL e= bi-aixt -aì p)-ai -ai -

Ibi-aixt 科学基础在 6 九七时刻 不我能吃量 monx(ant-br,0)

(by-anxt) + (by-anxt) + - + [bn-auxt] axt-b1

阿货币油 价图电量 bool. judge (t) double res=0E for (bi- aixt -0) continue else rest aixt-bi res <= > xt retur 1=0-1010 mile 機快 moin mid H if Cjudge cmid) 1000 1 = mud : (else mind 42344678910 VVVVXXX 0 looo

 $\frac{\left(a_1 + a_2 - - + a_4 \leq \right)}{\Lambda}$ N=105-1-65 (= ainhi Z= (QI