Coul Le Da "A" LC Donnes LL BY LL ATEMP Find by number: # Prolite Ciosbums very namespace skd; int main () of enka, G,() are; ans = max (a, 1 max (6, 6)); Cook Leans Le l'Ere mobile : @ Sum of natural number: If Enclude Crosteems vering namespile skd; Por main CSS enk n, sum, is coul LC " Ent n"; 1 12 Defense men plus for (=1382=0; ++?). cin >> ni & sum += ?; Couk ZL Jum;

(B) And Even (B) off: It include ciostreams (7) very namespile stal; Pok main () of Pork A) Coul CC " Entra": if (9 % 2 = 0) パカランロン Coul Lc 1 Even 19 ; else Cout cc " exten odd; (6) factor! # include c iostroms uling namepale stati int maincof (1+1) ink is n, factourlis Con factourl - 1.0 Cout cc "Entr n! c'n >> n; if n <o; fout LL " onto prestenules".

1 Adding 600 number why c++ # PreCide Chartroom > using name spate sked s Pol main() Pol A, R. Sums Coul coverta Alls (Co >> As >> cook ac lients By; (Cn >> B: Sum = A+5: Coul & Sim; @ swap two numbers veing (++: # gnclude c lost ream> using name space sted; Prok moin C) - PAL A, B, TEMP: Count LC 4 enter A4. 随(in >> A; Coule CC "enter 18". Cin >> 8; temp= A) A=BJ

B = Temp!

find by number: # traclibe C Int main enka, ans = Q Sum of no

who

Pn

Coul

1

S fackord *= " S factored = 1 Coul LL factored; fibrarci seus, a comment de seus (7) # ? rolude ¿ iostramo uging namespace std: PARA EL=O, EL=I nexterim =01? Gunt CCM forts number" 3 3 Cin >> n: for (1=1; 12=n; ++1)q 1+ (1==1) & Cock CL E1 (1) Coul CCL Le's !! 計(言言)を nertition = kithe by nextorms Cout cc next Gim cc"," (8) Release a number. # include ciostreams vering namestrale stali Pints no reclaration venumbers of is inte maine so Cont CC " Got number" cha (n!=0).

remember n tola; of paston reveled number = revered number of 10 + remain 4. n/=101 Cont 2006 CC vevessed number: multiply two numbers # include clostrom> 6 Magnin Did Poter wing namespace sked: int main csos in the same int 9,6 muls Cout LC Gots a, 6: Cin Re a Re 6/3 mul = a+6/ is Coul LC mult. write a function impleor. To find the Centh of a steins # melide closerems using namedale Skd; Ink mount) sking as Cout colonter steing: 11) Cin >> as Cout (Ca. Cong th();

of find

(F) E

(A)