Cout < asalToplan Bul (ilk, ikinci);

int asalToplamBul (intile, int ikinci) &
int toplam=0;
for (inti=1)&; i <= ikinci; i++) &
if (asalMi(i)==1)&

Toplam+= i=

Return toplam;

Sayfa 1

int esayisi Bel (int n) {

int toplam = 0;

For (inti=7; i <= n; i++) {

Toplam=1/faktoriyel(:);

3

return toplam;

int main () {

int n';

cout << "Ndeginini giriniz: ";

Cin >> N;

Cout << "In Somucunuz: " << esayisini bul (n);

}

Campcamer he caran

Furkan Kaya 191216002 50ru 3) *include < statio. h> Char input List [100]; Void metin Al (char input List []; their yazilacat []) & Char c; in+ 1=0; Print f (" S", yozilocoz) > While ((c=getcher())!= "In") input List [i++] = c input list [1] = 1101; int beline says bul (char input List ()) & int Sour = 03 for (inti=0; in put List Ci] = 10; i++) { 'if (input List [i] == ' ') say ++; return soughtis int main (void) { metin Al Cinput List, "metri giriniz: "); Printf ("kelina Sayısı: 2d", Edima sayisini bulcipput List); return o;

Soru 1)

Winclude estring>

*include <iostream>

class personal &

string ad s

String soyod 3

double mass.

daublesatis;

int iseginis;

Char cinsiyets

return suankiyil - dyil;

int calisan yil hesapla (int swankiyil) { return swankiyil - isegiris;

3

double to plan Maas () &

3 return (maas * Princhesapla (3)+maasi

double primhesapla () {

if (satis > 2000) Prim += 0.053

if Coatis > 3000) prim += 0.05;

if coatis > 4000) prim += 0.05;

if coat is > 5000) prim+= 0,05=

return prims

35 Deloss Kapera