Capturi de ecran cu codul ruland

```cpp
    return k;
}
int Costuri::Nr_Clarvazatori()
{int k=0;
  for(int i=0;i<n;i++)
    if(vec[i].get_clasa()==3)
    k++;
    return k;
}
int Costuri::Nr_Oameni()
{int k=0;
 for(int i=0;i<n;i++)
    if(vec[i].get_clasa()==4)
    k++;
    return k;
}

    void Costuri:: Calcul_Machiaj(int n1,int n2,int n3, int n4, int n5)
    {
        int s=0;
        s+=n1*Cost_Machiaj[0];
        s+=n2*Cost_Machiaj[1];
        s+=n3*Cost_Machiaj[2];
        s+=n4*Cost_Machiaj[3];
        s+=n5*Cost_Machiaj[4];
        cout<<Zile[0]<<" zile"<<endl<< "Cost in lei: "<<s*Zile[0]<<endl<<"Cost in dolari: "<<(float)s*1.0*Zile[0]/dolar<<endl;
         cout<<Zile[1]<<" zile"<<endl<< "Cost in lei: "<<s*Zile[1]<<endl<<"Cost in dolari: "<<(float)s*1.0*Zile[1]/dolar<<endl;
          cout<<Zile[2]<<" zile"<<endl<< "Cost in lei: "<<s*Zile[2]<<endl<<"Cost in dolari: "<<(float)s*1.0*Zile[2]/dolar<<endl;
           cout<<Zile[3]<<" zile"<<endl<< "Cost in lei: "<<s*Zile[3]<<endl<<"Cost in dolari: "<<(float)s*1.0*Zile[3]/dolar<<endl;
    }
    /*
void Calcul Transport();
```

rulare fc calcul machiaj

```
Vampiri:1
Hello world!
30 zile
Cost in lei: 23550
Cost in dolari: 5075.43
45 zile
Cost in lei: 35325
Cost in dolari: 7613.15
60 zile
Cost in lei: 47100
Cost in dolari: 10150.9
100 zile
Cost in lei: 78500
Cost in dolari: 16918.1

Process returned -1073741819 (0xC0000005)   execution time : 3.615 s
Press any key to continue.
```

```cpp
    }

void Costuri:: Calcul_Transport()
{
int    s=5680;
    if(n%50!=0)
        s*=(n/50+1);
    else
        s*=n/50;
        Cost_Zi[0]+=s;
        Cost_Zi[1]+=s;
        Cost_Zi[2]+=s;
        Cost_Zi[3]+=s;
    cout<<"Pret Transport Aeroport"<<s<<endl;
}
  /* void Calcul Cazare();
   void Calcul Mancare si apa();
   void Calcul Inchiriere spatiu();
*/
```

```
100 zile
Cost Machiaj in lei: 78500
Cost in dolari: 16918.1
Pret Transport Aeroport5680

Process returned -1073741819 (0xC0000005)   execution time : 1.197 s
Press any key to continue.
```

rulare fc calcul transport

```cpp
int    s=5680;
    if(n%50!=0)
        s*=(n/50+1);
    else
        s*=n/50;
        Cost_Zi[0]+=s;
        Cost_Zi[1]+=s;
        Cost_Zi[2]+=s;
        Cost_Zi[3]+=s;
    cout<<"Pret Transport Aeroport"<<s<<endl;
}
    void Costuri:: Calcul_Cazare()
    {
        int s1=0;
        int s2=0;
        s2=(132/3)*420;
        s1=((n-132)/2+n%2)*350;
        Cost_Zi[0]+=((s1+s2)*Zile[0]);
        Cost_Zi[1]+=((s1+s2)*Zile[1]);
        Cost_Zi[2]+=((s1+s2)*Zile[2]);
        Cost_Zi[3]+=((s1+s2)*Zile[3]);
    }
  /*  void Calcul Mancare si apa();
   void Calcul Inchiriere spatiu();
*/
```
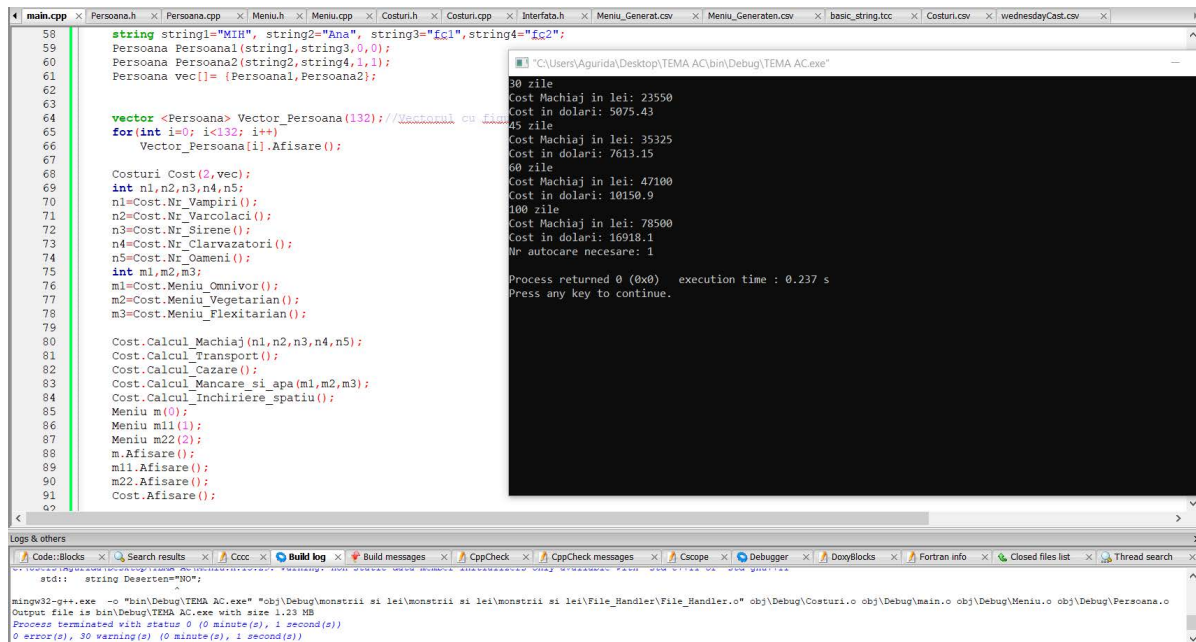
```
Vampiri:1
Hello world!
30 zile
Cost Machiaj in lei: 23550
Cost in dolari: 5075.43
45 zile
Cost Machiaj in lei: 35325
Cost in dolari: 7613.15
60 zile
Cost Machiaj in lei: 47100
Cost in dolari: 10150.9
100 zile
Cost Machiaj in lei: 78500
Cost in dolari: 16918.1
Pret Transport Aeroport5680

Process returned -1073741819 (0xC0000005)   execution time : 3.363 s
Press any key to continue.
```

rulare fc calcul Cazare

```
58        string string1="MIH", string2="Ana", string3="fc1",string4="fc2";
59        Persoana Persoana1(string1,string3,0,0);
60        Persoana Persoana2(string2,string4,1,1);
61        Persoana vec[]= {Persoana1,Persoana2};
62
63
64        vector <Persoana> Vector_Persoana(132);//Vectorul cu fun
65        for(int i=0; i<132; i++)
66            Vector_Persoana[i].Afisare();
67
68        Costuri Cost(2,vec);
69        int n1,n2,n3,n4,n5;
70        n1=Cost.Nr_Vampiri();
71        n2=Cost.Nr_Varcolaci();
72        n3=Cost.Nr_Sirene();
73        n4=Cost.Nr_Clarvazatori();
74        n5=Cost.Nr_Oameni();
75        int m1,m2,m3;
76        m1=Cost.Meniu_Omnivor();
77        m2=Cost.Meniu_Vegetarian();
78        m3=Cost.Meniu_Flexitarian();
79
80        Cost.Calcul_Machiaj(n1,n2,n3,n4,n5);
81        Cost.Calcul_Transport();
82        Cost.Calcul_Cazare();
83        Cost.Calcul_Mancare_si_apa(m1,m2,m3);
84        Cost.Calcul_Inchiriere_spatiu();
85        Meniu m(0);
86        Meniu m11(1);
87        Meniu m22(2);
88        m.Afisare();
89        m11.Afisare();
90        m22.Afisare();
91        Cost.Afisare();
```

Console output:
```
"C:\Users\Agurida\Desktop\TEMA AC\bin\Debug\TEMA AC.exe"

30 zile
Cost Machiaj in lei: 23550
Cost in dolari: 5075.43
45 zile
Cost Machiaj in lei: 35325
Cost in dolari: 7613.15
60 zile
Cost Machiaj in lei: 47100
Cost in dolari: 10150.9
100 zile
Cost Machiaj in lei: 78500
Cost in dolari: 16918.1
Nr autocare necesare: 1

Process returned 0 (0x0)   execution time : 0.237 s
Press any key to continue.
```

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```
    std::    string Deserten="NO";

mingw32-g++.exe  -o "bin\Debug\TEMA AC.exe" "obj\Debug\monstrii si lei\monstrii si lei\monstrii si lei\File_Handler\File_Handler.o" obj\Debug\Costuri.o obj\Debug\main.o obj\Debug\Meniu.o obj\Debug\Persoana.o
Output file is bin\Debug\TEMA AC.exe with size 1.23 MB
Process terminated with status 0 (0 minute(s), 1 second(s))
0 error(s), 30 warning(s) (0 minute(s), 1 second(s))
```

ss cu codul final ruland