```cpp
#include<bits/stdc++.h>
using namespace std;
int main() {
    int Baho1,Dfkm ,Baho2,Ffkm ,Baho3,Ifkm ,Baho4,Baho5,Atfkm ,Baho6;
    float GPA,Mfkm,Awfkm;
    cout<<"Matematika fanidan kredit miqdori=";cin>>Mfkm;
    cout<<"My Grade=";cin>>Baho1;
    cout<<" Dasurlash fanidan kredit miqdori=";cin>>Dfkm;
    cout<<"My Grade=";cin>>Baho2;
    cout<<"Fizika fanidan kredit miqdori=";cin>>Ffkm;
    cout<<"My Grade=";cin>>Baho3;
    cout<<"Ingliz tili fanidan kredit miqdori=";cin>>Ifkm;
    cout<<"My Grade=";cin>>Baho4;
    cout<<" Akademic Writing fanidan kredit miqdori=";cin>>Awfkm;
    cout<<"My Grade=";cin>>Baho5;
    cout<<" Axborot texnologiyalri fanidan kredit miqdori=";cin>>Atfkm;
    cout<<"My Grade=";cin>>Baho6;
    GPA=(Mfkm*Baho1+Dfkm*Baho2+Ffkm*Baho3+Ifkm*Baho4+Awfkm*Baho5+Atfkm*Baho6)/(Mfkm+Dfkm+Ffkm+Ifkm+Awfkm+Atfkm);
    cout<<" MyGPA="<<GPA;
    return 0;
}
```

```
Matematika fanidan kredit miqdori=7.5

My Grade=5

    Dasurlash fanidan kredit miqdori=5

My Grade=5
```

```
Fizika fanidan kredit miqdori=5


My Grade=5
```

```
Ingliz tili fanidan kredit miqdori=
5

My Grade=5
```

```
    Akademic Writing fanidan kredit miqdori=2.5

My Grade=5

    Axborot texnologiyalri fanidan kredit miqdori=5

My Grade=5
```

MyGPA=5