

```
student *data_deal;  
data_deal = new student[n];  
  
f = fopen("student.txt", "r");  
for (int i = 0; i < n; i++)  
{  
    fscanf(f, "%s", data_deal[i].name);  
    data_deal[i].score[3] = 0;  
    for (int j = 0; j < 3; j++)  
    {  
        fscanf(f, "%f", &(data_deal[i].score[j]));  
    }  
}
```

```
student *data_deal;  
data_deal = new student[n];  
  
f = fopen("student.txt", "r");  
for (int i = 0; i < n; i++)  
{  
    fscanf(f, "%s", data_deal[i].name);  
    data_deal[i].score[3] = 0;  
    for (int j = 0; j < 3; j++)  
    {  
        fscanf(f, "%f", &(data_deal[i].score[j]));  
        data_deal[i].score[3] += data_deal[i].score[j] * w[j];  
    }  
}
```