

```
student check_data;
```

```
int n = 0;
```

```
f = fopen("student.txt", "r");
```

```
while (fscanf(f, "%s", check_data.name) != EOF)
```

```
{
```

```
    n++;
```

```
    for (int i = 0; i < 3; i++)
```

```
    {
```

```
        fscanf(f, "%f", &(check_data.score[i]));
```

```
    }
```

```
}
```

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```
{
```

```
    n++;
```

```
    for (int i = 0; i < 3; i++)
```

```
    {
```

```
        fscanf(f, "%f", &(check_data.score[i]));
```

```
    }
```

```
}
```

```
fclose(f);
```