

```
1 // Plane Class Source file for A7
2 //
3 // Hal Bettle
4 //
5 // 18 November 2008
6 //
7
8 #include "CPTN230A7_class_plane_bettle.h"
9
10 Plane::Plane()
11 {
12     cout << "Plane Constructor" << endl;
13 }
14
15 void Plane::set_altitude(int value)
16 {
17     altitude = value;
18     return;
19 }
20
21 int Plane::get_altitude(void)
22 {
23     return altitude;
24 }
25
26 Plane::~~Plane()
27 {
28     cout << "Plane Destructor" << endl;
29 }
```