Submission Details

Grade: **10 / 10**

Assignment 2: Control Tower

Advait Pavuluri submitted Oct 19, 2020 at 9:54pm

Files	STATUS ⊙ SUBMITTED 100%
Assignment2.java	

```java
36        airplane1.gainAlt();
37        airplane1.gainAlt();
38        airplane1.gainAlt();
39        airplane1.gainAlt();
40
41        airplane2.loseAlt();
42        airplane2.loseAlt();
43
44        airplane1.move(10.5, 50);
45        airplane2.move(8.0, 125);
46
47        |
48        System.out.println("\n\nNew Positions:");
49        System.out.println("\"Airplane 1\": "+airplane1
              +"\n\"Airplane 2\": "+airplane2);
50        System.out.println("The distance between the planes is
              "+(airplane1.distTo(airplane2))+" miles.");
51        System.out.printf("The difference in height between
              the planes is %d feet.", (Math.abs(airplane1
              .getAlt()-airplane2.getAlt())));
52      }
53  }
54
```

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