2. has the same name as the class name

4. true

6. instance variable are private, methods are public

8. constructor methods

10. one parameter, of the same type as the corresponding field.

12. are void methods.

14. final

16. It can be used for self documentation, improving the readability of your code.

20. character

24. Airplane foo2();

26. public String foo4();

42. There needs to be an else if statement or some conditions

45. g.setTaxable(true)

46. No = sign needed

50. Lettergrade is a char not string must be converted to a string then returned.

54. Seasons fall= Seasons.valueOf(“Fall”)