Yogurt Class

Everything you see here is public.

//Addition operator, adds one cone’s number of scoops to the other cone’s number of scoops.

Yogurt operator +(Yogurt first, Yogurt second)

//Constructors.

Yogurt()

Yogurt(String flavor)

//ToString method, prints out a string representation of this class.

string ToString()

//The read and write to file methods. You should not need to call these, order class should take care of all that.

void writeToFile(String fname)

void writeToFile(FileStream outfile)

//Read from file methods, throw a FileNotFoundException if the file is not found, a FormatException if there is something wrong with the input file, and a NullReferenceException if the end of the file is reached. Use these exceptions to gauge when you reach the end of the input file.

void readFromFile(String fname)

void readFromFile(FileStream infile)