# ASCII Art Project

Keeping with the ASCII Art theme, for this project you’re going to create a store front for ASCII Art.

AS part of this project you’ll need to do the object-oriented analysis and design to develop the objects, events, and interactions. Given a problem statement decide what objects to create, how those objects interact with the user and how they interact with each other.

Look for places where events make sense. Be aware of where lambdas can make your job easier. The only development guideline is **DO NOT PUT CODE IN THE Program.cs file**. The only thing your Program.cs file should do is initialize your store front. We want to write object-oriented code.

**Problem statement:**

Art’s ACII Art store has grown tremendously! He’s ready for a storefront and how else would you deliver ASCII art then with a beautiful console application.

Write a c-commerce site (console commerce) that allows the end user to view inventory and purchase ASCII Art. Keep track of your inventory counts. Also track what’s been added to the users shopping cart.

Here’s a screenshot from the example. Your site does not need to look like this at all. This just gives you an idea of what a c-commerce site would do:

