1. I have created three database tables
   1. Product
      1. Id
      2. Name
      3. Price
   2. Order
      1. Id
      2. Total Price
      3. Paid
   3. Order Details
      1. Id
      2. Product Id
      3. Order Id
      4. Amount
2. When the programs load it add 12 dummy products.
3. On the main page you see list of those products.
4. You can click on add to cart.
   1. First time it adds a new entry in the cart
   2. Next time you click on the same product it increments the amount for that product
5. You start seeing your cart in the same page
6. You can expand the cart
7. On the cart page you can remove items
8. At the end you can click on check out to save the data in the database
9. Entity framework is added using this <https://www.youtube.com/watch?v=aIkpVzqLuhA&=&app=desktop>
10. Data between pages is passed used ViewData and TempData in Asp.Net.
11. Cart is a view model and it stores what the user has in his cart at a particular moment in time.