

# Generic Lists Exercise - Invoices

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Create a console application like the one shown in the video.

Create a structure called Invoices that has the following members:

InvoiceNumber (string)

InvoiceAmt (decimal)

When the application starts, create the following invoices and add them to a generic list of Invoices:

Invoice Number	Invoice Amount
A12344	56.78
A12345	155.23
A12346	875.25
A12347	102.66
A12348	12.12
A12349	23.89

Prompt the user to enter a threshold amount - an amount that they want to see invoices that are greater than. Create a new list of Invoices that have invoice amounts greater than the threshold amount. Loop through the new list and display those invoices. If there are no invoices greater than the amount they entered, display a message telling them that. (refer to video)

Bonus: Build the application so that the user can continue entering threshold amounts until they hit the escape key.