Note: in the keyword test examples, ignore "QAD_Client" and "ShellForm". Those are unique to what I test and you won't see them.

Add an local variable of type integer
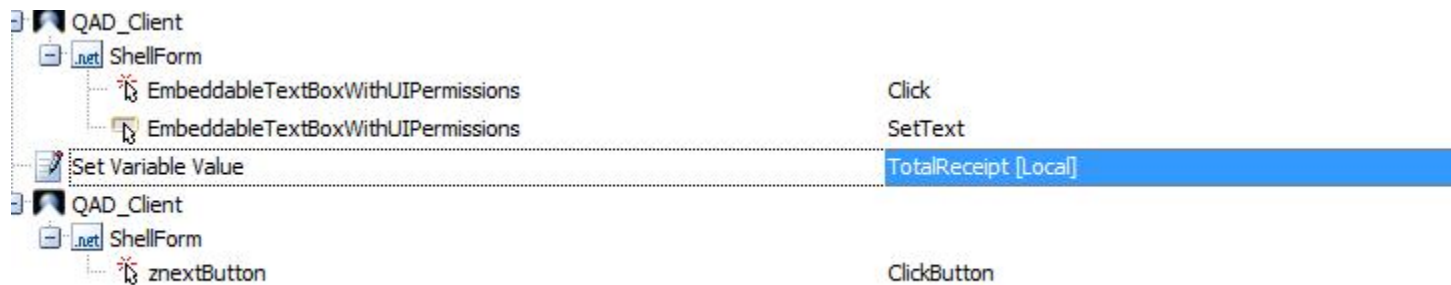
Name	Type
TotalReceipt	Integer

When you record adding your first value, it looks something like this

```
QAD_Client
  ShellForm
    EmbeddableTextBoxWithUIPermissions          Click
    EmbeddableTextBoxWithUIPermissions          SetText
    znextButton                                 ClickButton
```
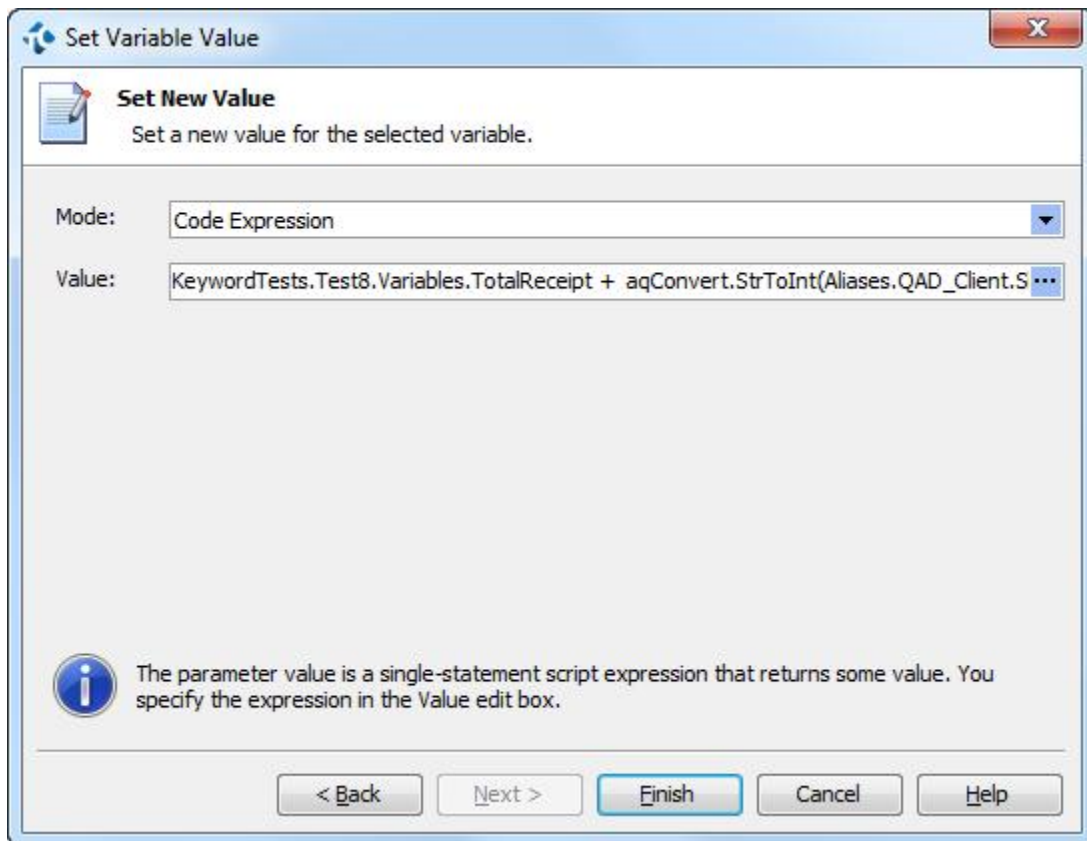
Use Object Spy to get the name of the box that you put the value in.   You'll need that to set the variable.

Now add a line that adds the same value to your variable

```
QAD_Client
  ShellForm
    EmbeddableTextBoxWithUIPermissions          Click
    EmbeddableTextBoxWithUIPermissions          SetText
  Set Variable Value                            TotalReceipt [Local]
QAD_Client
  ShellForm
    znextButton                                 ClickButton
```
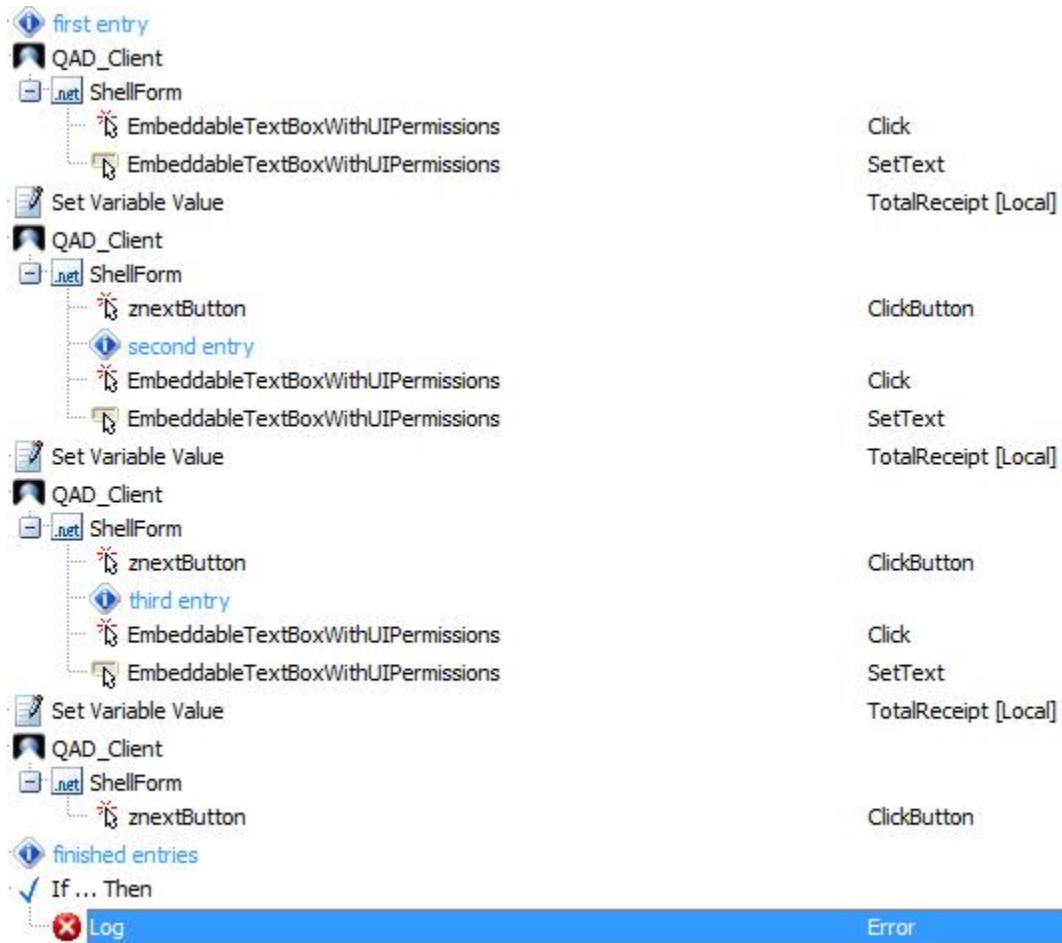
Inside the Set Variable Value,   use Code Expression to add the value to your variable.

I had to use aqConvert.StrToInt in this case because my number is actually a string but you may not need this.   The long value in ( ) after that is what I got out of Object Spy.

After you enter three values, add a test for your value with an If Then

◈ first entry	
🏴 QAD_Client	
⊟ .net ShellForm	
🖱 EmbeddableTextBoxWithUIPermissions	Click
🖱 EmbeddableTextBoxWithUIPermissions	SetText
📝 Set Variable Value	TotalReceipt [Local]
🏴 QAD_Client	
⊟ .net ShellForm	
🖱 znextButton	ClickButton
◈ second entry	
🖱 EmbeddableTextBoxWithUIPermissions	Click
🖱 EmbeddableTextBoxWithUIPermissions	SetText
📝 Set Variable Value	TotalReceipt [Local]
🏴 QAD_Client	
⊟ .net ShellForm	
🖱 znextButton	ClickButton
◈ third entry	
🖱 EmbeddableTextBoxWithUIPermissions	Click
🖱 EmbeddableTextBoxWithUIPermissions	SetText
📝 Set Variable Value	TotalReceipt [Local]
🏴 QAD_Client	
⊟ .net ShellForm	
🖱 znextButton	ClickButton
◈ finished entries	
✓ If … Then	
❌ Log	Error

The If will look like this.   If you had to use aqConvert.StrToInt before, then use that part of the Code Expression from before for Value1.   If not, just use Object Property and paste in what you got from Object Spy.

If ... Then

Specify Condition

Specify the condition that the operation will check.

Value1			Condition		Value2		
aqConvert.StrToInt (Aliases.QAD_Client.ShellForm.MdiClient.ItemMaster Maintenance.zdtApplication.DTApplication_Fill_Panel	Code	...	Does not equal	▼	KeywordTests.Test8.Variables.TotalReceipt	▼	...

[And]

[Or]

[Remove]

[Clear]

Edit Expression

Panel.zframeGroup.pt_part.pt_part.EmbeddableTextBoxWithUIPermissions.wText)

[Select On-screen Object ...]

[Select Object ...]

[Select Variable ...]

[OK]   [Cancel]   [Help]