```vba
Attribute VB_Name = "modImportData"
Option Explicit

Sub ImportMovies()

    'Start the timer
    Dim timer As New clsTimer
    timer.start

    'Delete all cells, but the headers in the destination worksheet
    shImpMovies.Range("A1").CurrentRegion.Offset(1, 0).Clear

    'Source workbook (closed Excel file) - MUST BE IN THE SAME DIRECTORY
    Dim sourceWorkbook As String
    sourceWorkbook = ThisWorkbook.Path & Application.PathSeparator & _
        "Movies.xlsx"

    'ADODB connection
    Dim connStr As ADODB.Connection
    Set connStr = New ADODB.Connection

    'Connection String specific to EXCEL
    connStr.ConnectionString = _
        "Provider = Microsoft.ACE.OLEDB.12.0;" & _
        "Data Source = " & sourceWorkbook & ";" & _
        "Extended Properties = 'Excel 12.0 Xml; HDR = YES';"

    connStr.Open

    'Recordset
    Dim recSet As ADODB.Recordset
    Set recSet = New ADODB.Recordset

    recSet.ActiveConnection = connStr
    recSet.Source = "SELECT * FROM [Sheet1$]"

    recSet.Open

    'Copy to destination workbook (actual) into the 'sheet1' worksheet
    shImpMovies.Range("A2").CopyFromRecordset recSet
    shImpMovies.Range("A1").CurrentRegion.EntireColumn.AutoFit

    'Close resource
    recSet.Close
    connStr.Close

    'Print elapsed time
    timer.PrintTime " to import Movies (1,200 rows, 14 columns)"
    Debug.Print

End Sub

Sub GetDataFromMoviesSelectedRows()

    'Start the timer
    Dim timer As New clsTimer
    timer.start

    'Delete all cells, but the headers in the destination worksheet
    shImpMoviesFilter.Range("A1").CurrentRegion.Offset(1, 0).Clear

    'Source workbook (closed Excel file) - MUST BE IN THE SAME DIRECTORY
    Dim sourceWorkbook As String
    sourceWorkbook = ThisWorkbook.Path & Application.PathSeparator & _
        "Movies.xlsx"

    'ADODB connection
```

```vba
68          Dim connStr As ADODB.Connection
69          Set connStr = New ADODB.Connection
70
71          'Connection String specific to EXCEL
72          connStr.ConnectionString = _
73              "Provider = Microsoft.ACE.OLEDB.12.0;" & _
74              "Data Source = " & sourceWorkbook & ";" & _
75              "Extended Properties = 'Excel 12.0 Xml; HDR = YES';"
76
77          connStr.Open
78
79          'Recordset
80          Dim recSet As ADODB.Recordset
81          Set recSet = New ADODB.Recordset
82
83          recSet.ActiveConnection = connStr
84          recSet.Source = "SELECT * FROM [Sheet1$] WHERE [Oscar Wins] >= 5 " & _
85              "ORDER BY [Oscar Wins] Desc"
86
87          recSet.Open
88
89          'Copy to destination workbook (actual) into the 'sheet1' worksheet
90          shImpMoviesFilter.Range("A2").CopyFromRecordset recSet
91
92          shImpMoviesFilter.Range("A1").CurrentRegion.EntireColumn.AutoFit
93
94          'Close resource
95          recSet.Close
96          connStr.Close
97
98          'Print elapsed time
99          timer.PrintTime " to import/filter Movies (1,200 rows, 14 columns)"
100         Debug.Print
101
102     End Sub
103
104     Sub GetDataFromTop2000()
105
106         'Start the timer
107         Dim timer As New clsTimer
108         timer.start
109
110         'Delete all cells, but the headers in the destination worksheet
111         shTop2000.Range("A1").CurrentRegion.Offset(1, 0).Clear
112
113         'Source workbook (closed Excel file) - MUST BE IN THE SAME DIRECTORY
114         Dim sourceWorkbook, sourceWorksheet As String
115         sourceWorkbook = ThisWorkbook.Path & Application.PathSeparator & _
116             "Top_2000_companies.xlsx"
117         sourceWorksheet = "Top2000"
118
119         'ADODB connection
120         Dim connStr As ADODB.Connection
121         Set connStr = New ADODB.Connection
122
123         'Connection String specific to EXCEL
124         connStr.ConnectionString = _
125             "Provider = Microsoft.ACE.OLEDB.12.0;" & _
126             "Data Source = " & sourceWorkbook & ";" & _
127             "Extended Properties = 'Excel 12.0 Xml; HDR = YES';"
128
129         connStr.Open
130
131         'Recordset
132         Dim recSet As ADODB.Recordset
133         Set recSet = New ADODB.Recordset
134
```

```vba
135        recSet.ActiveConnection = connStr
136        recSet.Source = "SELECT * FROM [" & sourceWorksheet & "$]"
137
138        recSet.Open
139
140        'Copy to destination workbook (actual) into the 'Top2000' worksheet
141        shTop2000.Range("A2").CopyFromRecordset recSet
142
143        shTop2000.Range("A1").CurrentRegion.EntireColumn.AutoFit
144
145        'Close resource
146        recSet.Close
147        connStr.Close
148
149        'Print elapsed time
150        timer.PrintTime " to import Top2000 (2,000 rows, 3 columns)"
151        Debug.Print
152
153    End Sub
154
155
156
```