```
property exportFileExtension : "csv"
-- import CSV file into Numbers
tell application "Numbers"
    activate
    try
        set the chosenDocumentFile to ¬
            (choose file of type ¬
                {"public.comma-separated-values-text"} ¬
                    default location (path to documents folder) ¬
                with prompt "Choose the CSV to open:")
        open the chosenDocumentFile
    on error errorMessage number errorNumber
        if errorNumber is not -128 then
            display alert errorNumber message errorMessage
        end if
    end try
    tell document 1
        tell active sheet
            set thisTable to ¬
                the first table
            tell thisTable
                --change header names
                tell row 1
                    repeat with i from 1 to the count of columns
                        if the value of cell i is equal to "FirstName" then
                            set the value of cell i to "First Name"
                        end if
                        if the value of cell i is equal to "LastName" then
                            set the value of cell i to "Last Name"
                        end if
                        if the value of cell i is equal to "Address1" then
                            set the value of cell i to "Home Street"
                        end if
                        if the value of cell i is equal to "City" then
                            set the value of cell i to "Home City"
                        end if
                        if the value of cell i is equal to "State_Code" then
                            set the value of cell i to "Home State"
                        end if
                        if the value of cell i is equal to "Zip" then
                            set the value of cell i to "Home Postal Code"
                        end if
                    end repeat
                end tell
```

```applescript
						--merge address1 with address2
						repeat with i from 2 to count of rows
							tell row i
								--store value of column 3
								set address1 to the value of cell 3 as string
								--store value of column 4
								set address2 to the value of cell 4 as string
								--add the addresses togeher
								if address2 is not equal to "missing value" then
									set newAddress to address1 & linefeed & ¬
											address2
									delete the value of cell 4
									set the value of cell 3 to newAddress as string
								end if

							end tell
						end repeat
					end tell
				end tell
			end tell
--remove the file extension
set documentName to the name of the front document
if documentName ends with ".numbers" then
	set documentName to text 1 thru -9 of documentName
end if
-- export file to csv
tell application "Finder"
	set exportItemFileName to "EZML-" & documentName & "." & ¬
			exportFileExtension

end tell
set the defaultDestinationFolder to (path to documents folder)
set the targetFileHFSPath to ¬
	(defaultDestinationFolder as string) & exportItemFileName

with timeout of 1200 seconds
	export front document to file targetFileHFSPath as CSV
end timeout
set exportedItemPath to targetFileHFSPath
tell application "Numbers"
	quit saving no
end tell
--view the exported file in Finder
tell application "Finder"
	activate
	reveal item exportedItemPath
```

```
        end tell

end tell
```