```
initialize global getAccountInfo to "https://identitytoolkit.googleapis.com/v1/accoun..."

initialize global login to "https://identitytoolkit.googleapis.com/v1/accoun..."

initialize global token to """

initialize global API to "AlzaSyD57BrXD3uXk_Mil1AI74R8-q-ByAla5Dg"

initialize global createaccount to "https://identitytoolkit.googleapis.com/v1/accoun..."

initialize global datalist to create empty list
```

```
when SignUpB .Click
    set Web1 . Url v to
                              🔯 join 🖡
                                          get global createaccount *
                                          get global API *
    call Web1 .PostText
                             ioin
                                        " email= "
                       text
                                        TextBox1 Text
                                        " &password= "
                                        TextBox2 Text Text
                                         returnSecureToken=true
when Web1 .GotText
 url responseCode responseType responseContent
do set Label4 . Text to Check email for verification link, then login.
    set global datalist v to call Web1 v .JsonTextDecode
                                                        get responseContent *
                                              jsonText
    set global token v to look up in pairs key "idToken"
                                     pairs get global datalist
                                 notFound " not found "
    set Web2 7 . Url 7 to poin
                                      get global login *
                                      get global API
    call Web2 .PostText
                           🧔 join
                                     " idToken= "
                     text
                                     get global token 🔻
                                     " &requestType= "
                                     " VERIFY_EMAIL
    call Screen1 .HideKeyboard
```

```
when LoginB .Click
    set Web3 v . Url v to poin
                                     get global getAccountInfo *
                                      get global API
    call Web3 .PostText
                           🧔 join
                                    "(idToken=)"
                    text
                                    get global token *
    set Label4 . Text to Status
when Web3 .GotText
url responseCode responseType responseContent
   if contains text get responseContent
                             " true "
                      piece
    then
         open another screen screenName Screen2 v
          call Notifier1 .ShowMessageDialog
                                 message
                                            Please verify email and retry.
                                      title
                                            " Status "
                                 buttonText
                                            " OK "
```