```applescript
use framework "Foundation"

property pane_ids : {|AppleID|:2, |Family|:3, |Wi-Fi|:5, |Bluetooth|:6, |Network|:7,
|Notifications|:9, |Sound|:10, |Focus|:11, |Screen Time|:12, |General|:14, |Appearance|:15,
|Accessibility|:16, |Control Center|:17, |Siri & Spotlight|:18, |Privacy & Security|:19, |Desktop &
Dock|:21, |Displays|:22, |Wallpaper|:23, |Screen Saver|:24, |Battery|:25, |Lock Screen|:27, |Touch
ID & Password|:28, |Users & Groups|:29, |Passwords|:31, |Internet Accounts|:32, |Game Center|:33,
|Wallet & ApplePay|:34, |Keyboard|:36, |Trackpad|:37, |Printers & Scanners|:38, |Java|:40}

on open_settings_to()
        tell application "System Settings"
                activate
                delay 2
        end tell
        tell application "System Events"
                tell application process "System Settings"
                        tell application "System Events" to keystroke "f" using command down
                        tell application "System Events" to keystroke "Displays"
                        delay 3
                        tell application "System Events" to keystroke return
                        delay 2
                end tell
        end tell
end open_settings_to

on ipad_connection(ipad_name)
        tell application "System Events"
                tell application process "System Settings"
                        tell splitter group 1 of group 1 of window 1
                                repeat until pop up button 1 of group 1 of group 2 exists
                                        delay 0
                                end repeat
                                tell pop up button 1 of group 1 of group 2
                                        click
                                        repeat until item 1 of menu 1 exists
                                                delay 0
                                        end repeat
                                        set add_display_items to name of menu items of menu 1 as
list
                                        set sel_item to 0
                                        set section_break to 0
                                        repeat with i from 1 to number of items in
add_display_items
                                                if item i of add_display_items = missing value then
                                                        set section_break to i
                                                        exit repeat
                                                end if
                                        end repeat
                                        if section_break = 0 then
                                                set section_break to 1
                                        end if
```

```
                                        #log section_break
                                        repeat with i from section_break to number of items in
add_display_items

                                                #log name of i as string
                                                if item i of add_display_items = ipad_name then
                                                        set sel_item to i
                                                        #log sel_item
                                                        exit repeat
                                                end if
                                        end repeat
                                        delay 0.2
                                        click menu item sel_item of menu 1
                                        return sel_item
                                end tell
                        end tell
                end tell
        end tell
end ipad_connection

on run {}
        open_settings_to("Displays")
        ipad_connection("Alexander's iPad")
        quit application "System Settings"
end run
```