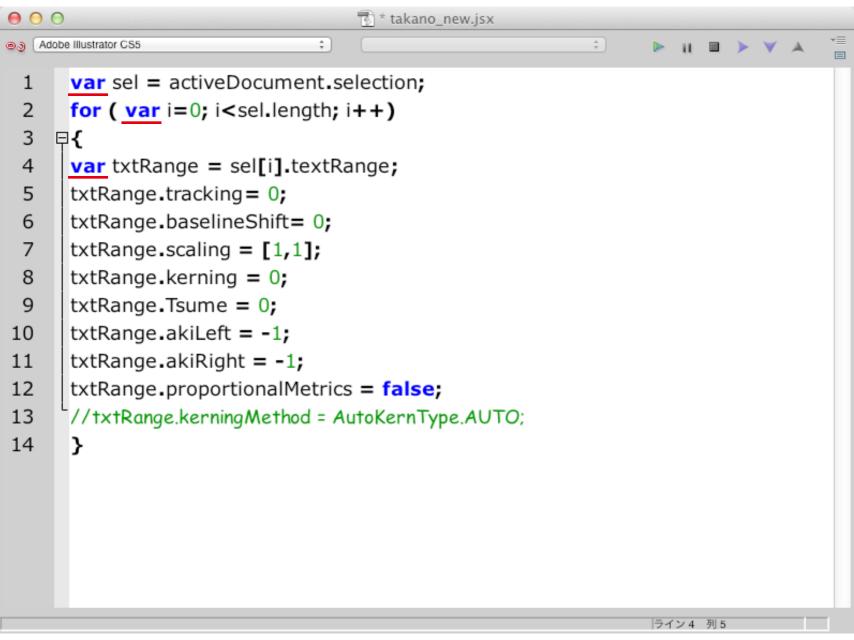
最初に使う変数には必ずvarをつけましょう。

ループ中の変数iも忘れずに。

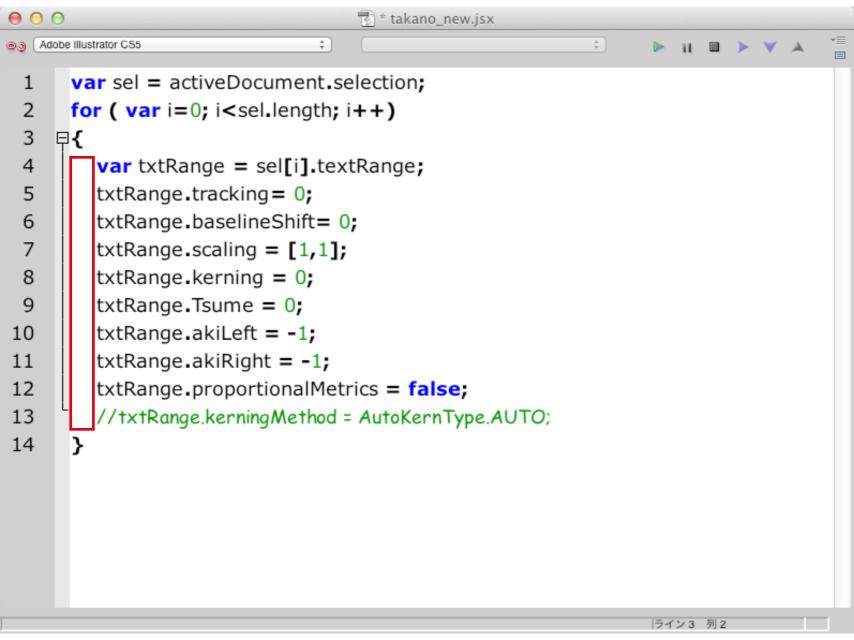




)2

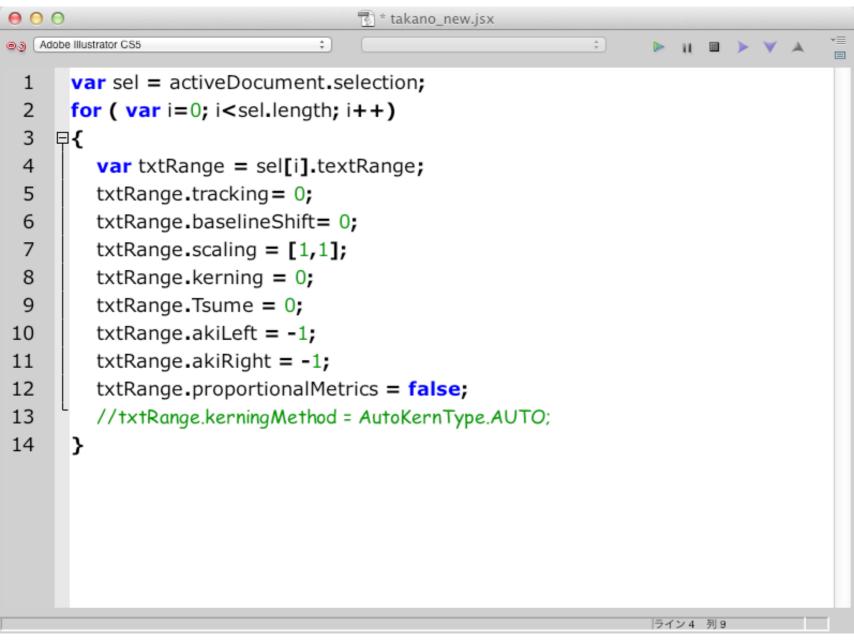
インデントをかけてコードを見やすくしましょう。

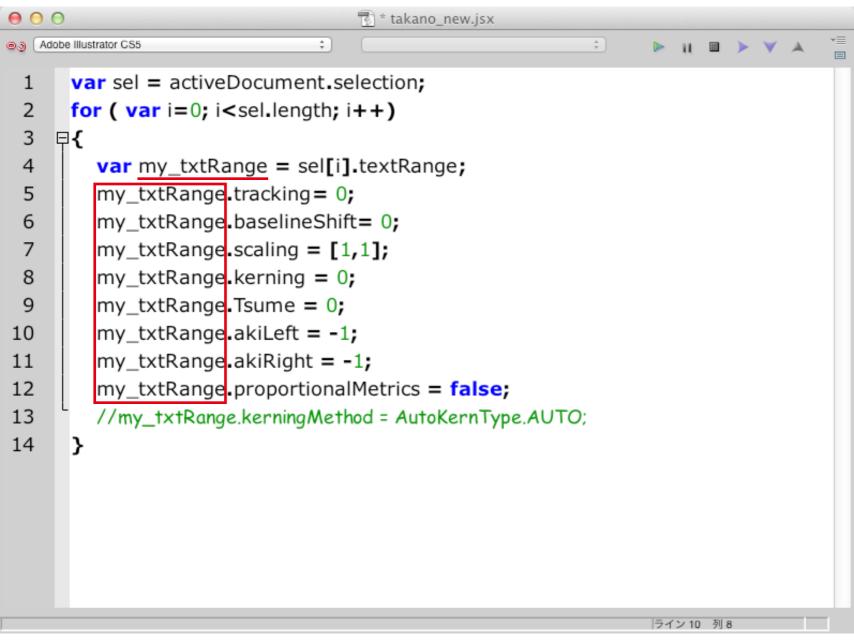




)3

変数と予約語は被らないようにしましょう。

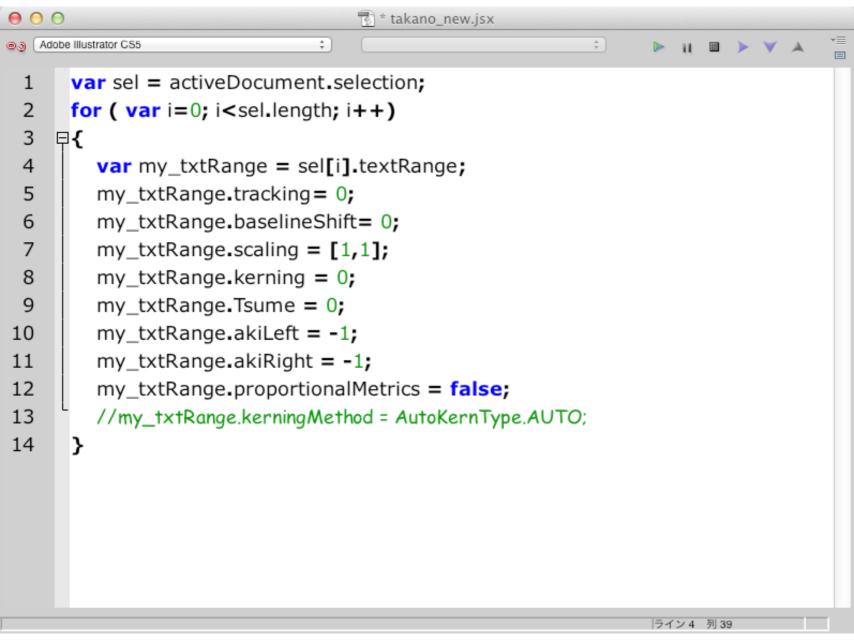


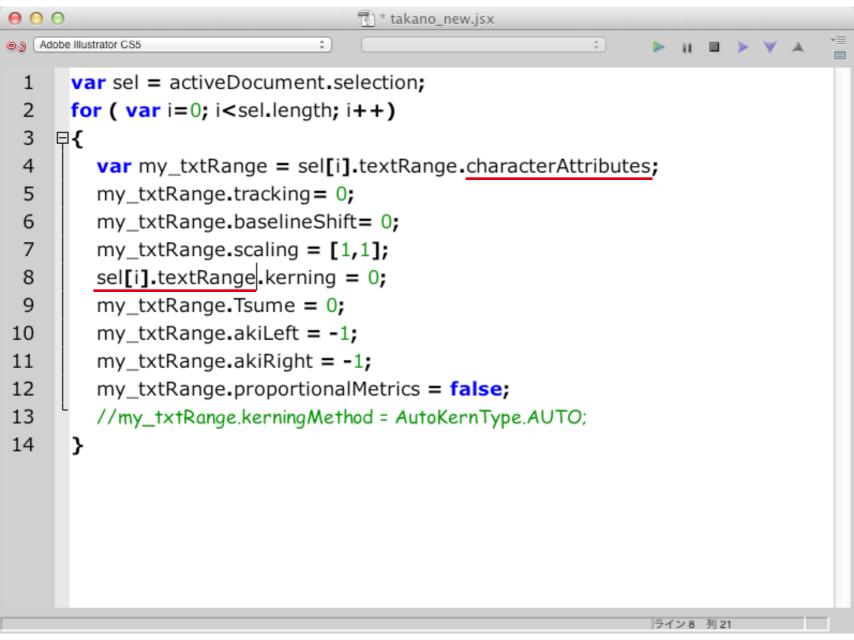


オブジェクトの階層を正しくしましょう。 文字の属性はTextRange.characterAttributes です。

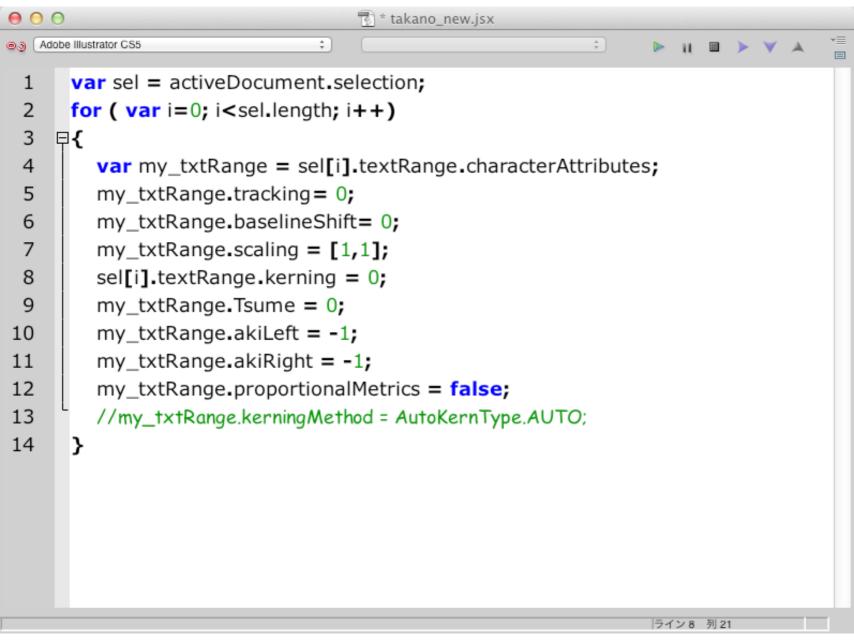
kerningはTextRange直下にあります。

| ブラウザ | CharacterAttributes.tracking |
|--|--|
| Adobe Illustrator CS5 Type Library ▼ | Data Type: int Adobe Illustrator CS5 Type Library |
| クラス 🔺 | The tracking or range kerning amount in thousands of an em. |
| CharacterAttributes | |
| CharacterStyle | CharacterAttributes.baselineShift Data Type: number. Adobe Illustrator CSS Type Library |
| CharacterStyles | |
| Characters | The amount of shift (in points) of the text baseline. |
| ◯ Color | |
| ■ ColorConversion | CharacterAttributes.horizontalScale |
| ■ ColorConvertPurpose | Data Type: number |
| | Adobe Illustrator CS5 Type Library Character horizontal scaling factor expressed as a percentage (100 = 100%) |
| ■ ColorDitherMethod | Children in Edition Seeming local Copy cases as a percentage (100 – 100 %) |
| | |
| ■ ColorProfile | CharacterAttributes.verticalScale |
| ■ ColorReductionMethod | Data Type: number Adobe Illustrator CS5 Type Library |
| E Compatibility | Character vertical scaling factor expressed as a percentage (100 = 100%) |
| ☼ CompoundPathItem | |
| CompoundPathItems | TextRange.kerning |
| | Data Type: int Adobe Illustrator CS5 Type Library |
| 種類 ▼ | Accord Hustrator C.S. Type Library (Controls the spacing between two characters (in milli-ems) |
| Instance | |
| Instance | |
| | CharacterAttributes.Tsume Data Type: number |
| | Adobe Illustrator CSS Type Library |
| | The percentage of space reduction around a Japanese character (100 = 100%) |
| | |
| | CharacterAttributes.akiRight |
| | Data Type: number |
| | Adobe Illustrator CS5 Type Library The em amount of right aki amount. |
| プロパティとメソッド 🛕 | The circumstate of right and amounts |
| =X size: number | |
| ■ strikeThrough: bool | CharacterAttributes.akiLeft Data Type: number |
| x strokeColor: Color | Adobe İllustrator CS5 Type Library |
| strokeWeight: number | The em amount of left aki. |
| stylisticAlternates: bool | |
| =X swash: bool | CharacterAttributes.proportionalMetrics |
| | Data Type: Boolean |
| tateChuYokoHorizontal: int | Adobe Illustrator CS5 Type Library Does the Japanese OpenType support proportional font? |
| tateChuYokoVertical: int | |
| textFont: TextFont | |
| =X titling: bool | CharacterAttributes Adobe Illustrator CS5 Type Library |
| x tracking: int | Properties of a character. |
| typename: string | |
| | TextRange.characterAttributes (Read Only) |
| underline: bool | |
| verticalScale: number | Data Type: CharacterAttributes |
| verticalScale: number wariChuCharactersAfterBreak: int | Data Type: CharacterAttributes Adobe Illustrator CS5 Type Library The character properties for the text range |
| verticalScale: number | Data Type: Character Authorities Adobe Illustrator CSS Type Library The character properties for the text range. |
| verticalScale: number wariChuCharactersAfterBreak: int | Adobe Illustrator CS5 Type Library |





文字の水平比率と垂直比率は 「horizontalScale」と「verticalScale」を 使ってください。

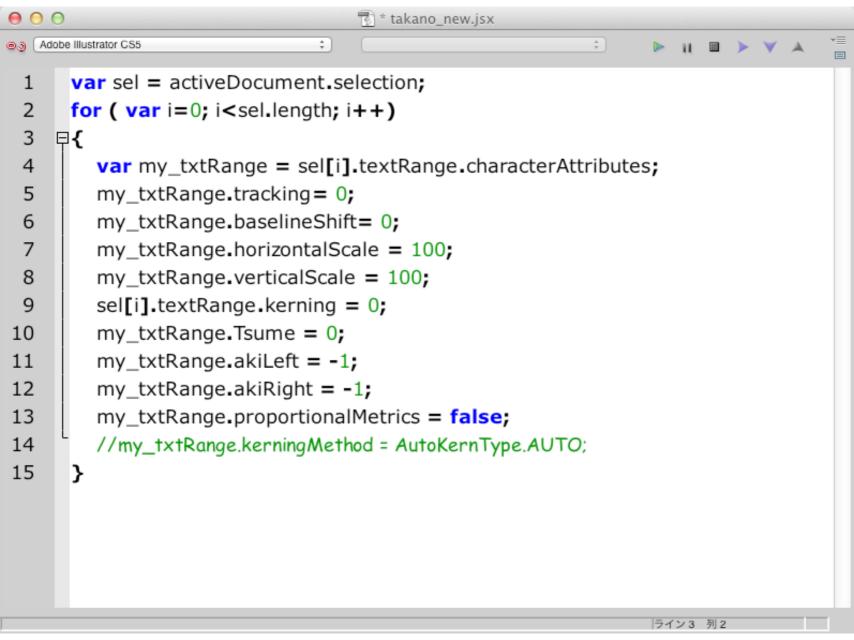


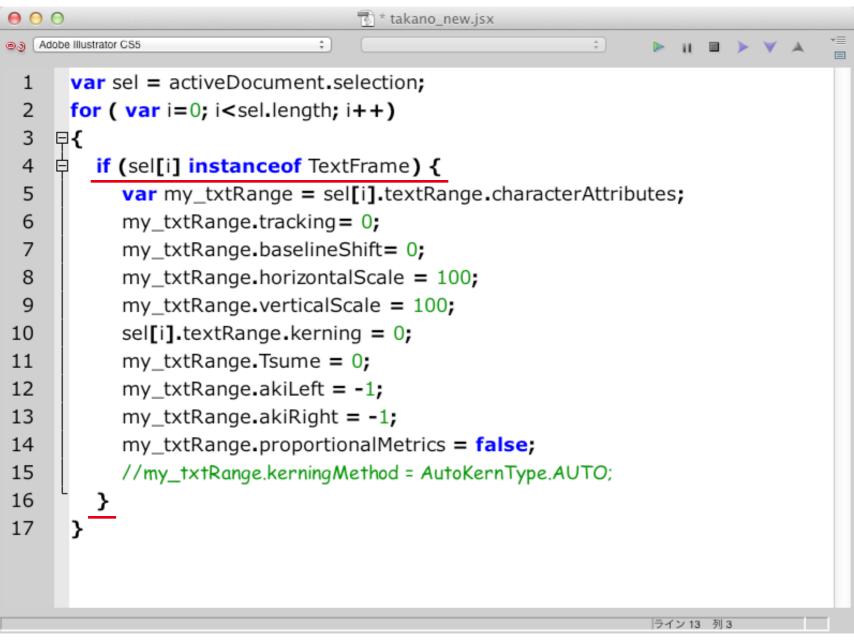
```
* takano_new.jsx

    Adobe Illustrator CS5

                                                             +
      var sel = activeDocument.selection;
 1
 2
      for ( var i=0; i<sel.length; i++)</pre>
 3
     ₽{
 4
         var my_txtRange = sel[i].textRange.characterAttributes;
 5
         my_txtRange.tracking = 0;
 6
         my_txtRange.baselineShift= 0;
         my_txtRange.horizontalScale = 100;
 8
         my_txtRange.verticalScale = 100;
 9
         sel[i].textRange.kerning = 0;
10
         my_txtRange_tTsume = 0;
11
         my_txtRange_akiLeft = -1;
12
         my_txtRange.akiRight = -1;
13
         my_txtRange.proportionalMetrics = false;
14
         //my_txtRange.kerningMethod = AutoKernType.AUTO;
15
                                                                   ライン8 列30
```

テキストフレームを選んでいる時だけ実行させましょう。





実は...

このままだとアプリケーションをクラッシュさせる キラースクリプトです。

アプリケーションの身になって、

変更する順番を変えてあげましょう。

```
takano_new.jsx
  Adobe Illustrator CS5
                                                             +
 1
       var sel = activeDocument.selection;
 2
      for ( var i=0; i<sel.length; i++)
 3
     ₽{
 4
         if (sel[i] instanceof TextFrame) {
 5
            var my_txtRange = sel[i].textRange.characterAttributes;
 6
            my_txtRange.tracking = 0;
 7
            my_txtRange.baselineShift= 0;
 8
            my_txtRange.horizontalScale = 100;
 9
            my_txtRange.verticalScale = 100;
10
            sel[i].textRange.kerning = 0;
11
            my_txtRange_Tsume = 0;
12
            my_txtRange_akiLeft = -1;
13
            my_txtRange.akiRight = -1;
14
            my_txtRange.proportionalMetrics = false;
15
            //my_txtRange.kerningMethod = AutoKernType.AUTO;
16
17
Execution finished.
                                                                   ライン 17 列 2
```

```
* takano_new.jsx
  Adobe Illustrator CS5
                                                             +
 1
      var sel = activeDocument.selection;
 2
      for ( var i=0; i<sel.length; i++)
 3
     ₽{
 4
         if (sel[i] instanceof TextFrame) {
 5
            sel[i].textRange.kerning = 0;
 6
            var my_txtRange = sel[i].textRange.characterAttributes;
 7
            my_txtRange.tracking = 0;
 8
            my_txtRange.baselineShift= 0;
 9
            my_txtRange.horizontalScale = 100;
10
            my_txtRange.verticalScale = 100;
11
            my_txtRange_Tsume = 0;
12
            my_txtRange_akiLeft = -1;
13
            my_txtRange.akiRight = -1;
14
            my_txtRange.proportionalMetrics = false;
15
            //my_txtRange.kerningMethod = AutoKernType.AUTO;
16
17
Execution finished.
                                                                   ライン6 列1
```