To:
Cc:
Bcc:
Subject:

Note: We have tested it using FF, IE & Chrome
Actually, almost the same behavior observed in all browsers except cursor position when typing Hebrew text as described below.
All other issues are common to all.

Cursor position

FF	IE	Chrome
While typing Hebrew, cursor position **stays** in the beginning of Hebrew segment:	As Hebrew text is typed the cursor is moving one pixel to the **left** in each char being typed: This is actually sign the end of row	As Hebrew text is typed the cursor is moving one pixel to the **right** in each char being typed: This is actually sign the end of row

Selection:

Double click on a word cause selection of two parts of separate words:

Select some text copy/paste other text segment (calculate position from the other side)

In the following select the word הערה :

When doing paste , the following is displayed:

```
 2     * In fact, you're looking at ACE right now. Go ahead and play with it!
 3     *
 4     * We are currently showing off the JavaScript mode. ACE has support for 45
 5     * language modes and 24 color themes!
 6     */
 7
 8 ▾ function add(x, y) {
 9         var resultString = "Hello, ACE! The result of your math is: ";
l0         var result = x + y;
l1         return resultString + result;  //  יקת
l2     }
l3
l4     var addResult = add(3, 2);    //    זוהי הערה עבור פונקציה  1  לצורך בדיקת סמן
l5     console.log(addResult);
l6     קציה1  לצ
```

Cursor location:

Locate cursor on after some word and start type
Result>> The chars are typed in other location than cursor position :

```
**
* In fact, you're looking at ACE right now. Go ahead and play with it!
*
* We are currently showing off the JavaScript mode. ACE has support for 45
* language modes and 24 color themes!
*/

unction add(x, y) {
    var resultString = "Hello, ACE! The result of your math is: ";
    var result = x + y;
    return resultString + result;
  //    te שלו

ethod1 (first,second)  // הערה עבור פונקציה
unction (שתיים , אחד)   //  note in English
```
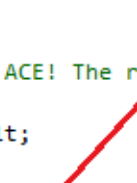
Innitial cursor position

```
 1 ▾ /**
 2     * In fact, you're looking at ACE right now. Go ahead and play with it!
 3     *
 4     * We are currently showing off the JavaScript mode. ACE has support for 45
 5     * language modes and 24 color themes!
 6     */
 7
 8 ▾ function add(x, y) {
 9         var resultString = "Hello, ACE! The result of your math is: ";
10         var result = x + y;
11         return resultString + result;
12     } //    te שלו
13
14     method1 (first,second)  // הערה עבור פונקציהבדיקוקציה
15     function (שתיים , אחד)   //  note in English
16
17
```

Actual chars typed here

Cursor movement:

Cursor movement is not logical but visual in mixed text segment:

```
▾ function add(x, y) {
      var resultString = "Hello אמיית, ACE! The result of your math is: ";
      var result = x + y;
      return resultString + result;  //  קציה
```

Structured text:

Function arguments:

```
 6      */
 7
 8 ▾  function add(x, y) {
 9          var resultString = "Hello, ACE! The r
10          var result = x + y;
11          return resultString + result;
12  } //      te 17שׁ
13
14  method1 (first,second)  // פונקציה1 סוף ,פונקציה
15  function (שׁתﬧים , אחד)
16  var addResult = add(3, 2);
17  console.log(addResult);   //   העֵרה  1ציה
18
```

Strings concatenations:

```
var resultString = "Hello,סנמוס שׁנﬧ" + "זהו קטﬠ בﬠברﬧת";

var addResult = add(3, 2);
console.log(addResult);   //   העֵרה  פונקציה1 this is the end
```

Assignment to variable:

```
 5      * language modes and 24 color themes!
 6      */
 7
 8 ▾  function add(x, y) {
 9          var resultString = "Hello, ACE! The result of your math is: ";
10          var result = x + y;
11          return resultString + result;
12  } //      te 17שׁ
13
14
15      var שׁלום" = משׁתנה!"
16
17  method1 (first,second)  // פונקדﬧקהקﬦﬦﬧﬣ עבור פונקציה הﬠֵרה
18  function (שׁﬧﬦﬥﬦ , אחﬤ)   //  note in English
19
```