HTML/XML-Input file: xml ▾   ○ Template ○ XPath 3.0 ○ 2.0 ◉ XQuery 3.0 ○ 1 ○ CSS 3.0 selectors ○ Autodetect

```
45              <month></month>
46              <year>2016</year>
47          </date>
48          <opinion></opinion>
49          <purpose>Work</purpose>
50      </book>
51
52      <book>
53          <title>Miss Smilla's feeling for snow</title>
54          <author>Peter Hoeg</author>
55          <read>No</read>
56          <date>
57              <month></month>
58              <year></year>
59          </date>
60          <opinion></opinion>
61          <purpose>Entertainment</purpose>
62      </book>
63
64
```

```
1 for $i in books/book
2 where $i/read = 'No'
3 return concat($i/title, ', ' , $i/author)
```

[Submit Query] ☐ disable auto refresh ☐ disable syntax highlighting

Output Options: Node format:: text ▾ Output format:: adhoc ▾ ☐ Show types ☐ Hide variable names
Compatibility: Enable all extensions ▾
Work in progress: ○ XPath 3.1 ○ XQuery 3.1

Result of the above expression applied to the above HTML file:

```
1 JSON in 24 hours, Peter Settler
2 Miss Smilla's feeling for snow, Peter Hoeg
3
```