

Command: books/book/name/text()

Screenshot:

HTML/XML/JSON-Input file:

☐ Pattern matching ☐ XPath 3.1 ☐ XQuery 3.1 ☐ CSS 3.0 selectors ☐ Autodetect

```
1 <books>
2   <book>
3     <name>Fifty shades of grey</name>
4     <writer>E. L. James</writer>
5     <month>May</month>
6     <year>2016</year>
7     <outcome>Did not like it very much</outcome>
8   </book>
9   <book>
10    <name>The grass is singing</name>
11    <writer>Doris Lessing</writer>
12    <month>June</month>
13    <year>2016</year>
14    <outcome>enjoyed it quite a bit</outcome>
15  </book>
16  <book>
17    <name>A short history of nearly everything</name>
18    <writer>Bill Bryson</writer>
19  </book>
20 </books>
```

```
1 books/book/name/text()
2
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```

☐ disable auto refresh ☐ disable syntax highlighting

Output Options: Node format: Output format: ☐ Show types ☐ Hide variable names

Compatibility:

Old languages: ☐ XPath 2.0 ☐ XPath 3.0 ☐ XQuery 1.0 ☒ XQuery 3.0

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

```
1 Fifty shades of grey
2 The grass is singing
3 A short history of nearly everything
4 JSON in 24 hours
5 Miss Smilla's feeling for snow
6
```