Task P2.1.2
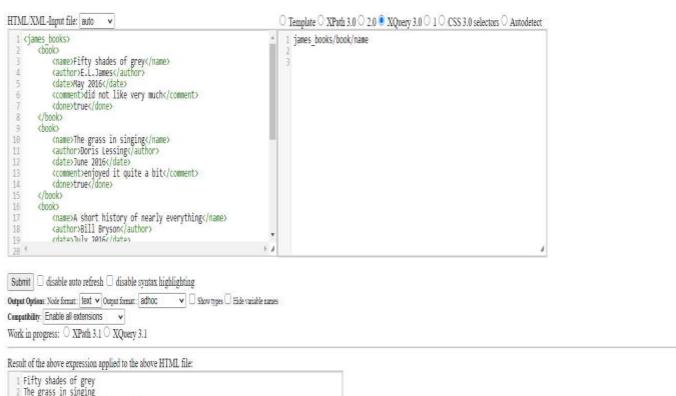
Template / XPath 3.0 / XQuery 3.0 / CSS 3 Selector / JSONiq Online Tester

(You can find the documentation below)

HTML/XML-Input file: [auto ▾]

○ Template ○ XPath 3.0 ○ 2.0 ● XQuery 3.0 ○ 1 ○ CSS 3.0 selectors ○ Autodetect

```
 1 <james_books>
 2     <book>
 3         <name>Fifty shades of grey</name>
 4         <author>E.L.James</author>
 5         <date>May 2016</date>
 6         <comment>did not like very much</comment>
 7         <done>true</done>
 8     </book>
 9     <book>
10         <name>The grass in singing</name>
11         <author>Doris Lessing</author>
12         <date>June 2016</date>
13         <comment>enjoyed it quite a bit</comment>
14         <done>true</done>
15     </book>
16     <book>
17         <name>A short history of nearly everything</name>
18         <author>Bill Bryson</author>
19         <date>July 2016</date>
20
```

```
 1 james_books/book/name
 2
 3
```

[Submit] ☐ 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 Fifty shades of grey
2 The grass in singing
3 A short history of nearly everything
4 JSON in 24 hours
5 Miss Smillas felling for snow
6
```