Tiny Multiple Choice Test

<table>
<thead>
<tr>
<th>ID</th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>Name</td>
<td></td>
</tr>
</tbody>
</table>
Question 1
What is a newt?

2 a A unit of gravity
2 b A small animal

Question 2
What is the correct URL encoding of "100% pure"?

1 a 100%+pure
1 b 100+%+pure
4 c 100%25+pure

Example
Consider the following example XML tree in which the current node is colored black:

```
  a
 / \
 g h
 / \
 b  c
 / \
 i  j
 / \
 k
 / \
 d  e  f
```

Question 3
Which nodes belong to the descendant axis for the current node in the above example XML tree?

4 a b,c,d,e,f
2 b c,e,f
0 c d,e,f
0 d a,b,c,d,e,f

Question 4
Which nodes belong to the preceding axis for the current node in the above example XML tree?

2 a It is empty.
1 b a
1 c b,c
0 d a,b,c
Question 5
Which nodes belong to the child axis for the current node in the above example XML tree?

3

a

b,c

1

b

b,c,i,j,k

0

c

b,c,d,e,f

0

d

a