Ex. 2.4 :

```
//organization[
    every $cont in //continent satisfies
      (some $c in //country
       satisfies ( $c/encompassed/id(@continent) =  $cont
            and $c/id(@memberships) .
          )
      )
]/name
```

takes the stmg value

```
//organization[
    every $cont in //continent satisfies
      (some $c in //country
       satisfies ( (some $cont2 in $c/encompassed/id(@continent)
              satisfies $cont2 is $cont )
            and
            (some $m in $c/id(@memberships)
             satisfies $m is . )
          )
      )
]/name
```

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```
<html><ul>
{
 for $org in //organization
 where
   every $cont in //continent satisfies
     (some $c in //country
      satisfies ( (some $cont2 in $c/encompassed/id(@continent)
             satisfies $cont2 is $cont )
           and
           (some $m in $c/id(@memberships)
            satisfies $m is $org )
         )
     )
 return
   <li> <a href="{concat('https://en.wikipedia.org/wiki/',
             string($org/name))}"> { string($org/name) } </a> </li>
}
</ul></html>
```

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```
for $m in //mountain
where $m/elevation =
  max(//mountain[located/id(@country)/encompassed/id(@continent)
         = $m/located/id(@country)/encompassed/id(@continent)]
     /elevation)
return $m
```

only 3? ......