ÁRBOL DEL XML

head

lg type="stanza"

l n="1"
l n="2"
l n="3"
l n="4"

div type="poem"

body type="anthology"

lg type="stanza"

l n="5"
l n="6"
l n="7"
l n="8"

div type="shortpoem"

head

lg type="couplet"

l n="1"
l n="2"

EXPRESIONES XPATH

1. /bodv/div/head

head

lg type="stanza"

l n="1"
l n="2"
l n="3"
l n="4"

div type="poem"

body type="anthology"

lg type="stanza"

l n="5"
l n="6"
l n="7"
l n="8"

div type="shortpoem"

head

lg type="couplet"

l n="1"
l n="2"

EXPRESIONES XPATH

2. /body/div/lg

head

lg type="stanza"

l n="1"
l n="2"
l n="3"
l n="4"

div type="poem"

body type="anthology"

lg type="stanza"

l n="5"
l n="6"
l n="7"
l n="8"

div type="shortpoem"

head

lg type="couplet"

l n="1"
l n="2"
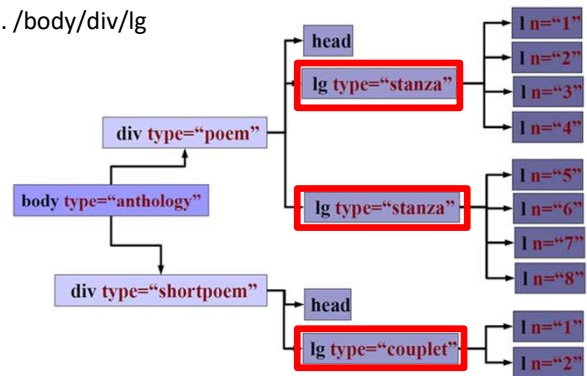
EXPRESIONES XPATH

3. /body/div/@type

head

lg type="stanza"

l n="1"
l n="2"
l n="3"
l n="4"

div type="poem"

body type="anthology"

lg type="stanza"

l n="5"
l n="6"
l n="7"
l n="8"

div type="shortpoem"

head

lg type="couplet"

l n="1"
l n="2"

Julia Triana
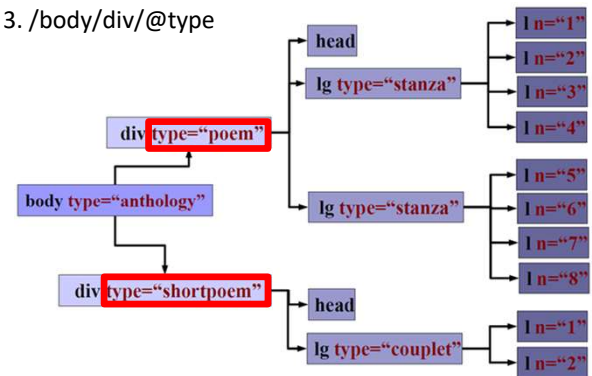
4. /body/div/lg/l
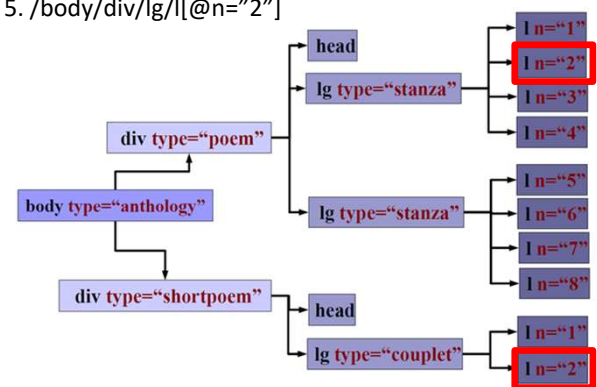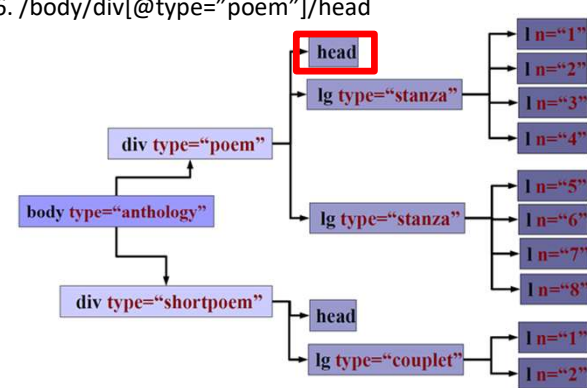
EXPRESIONES XPATH
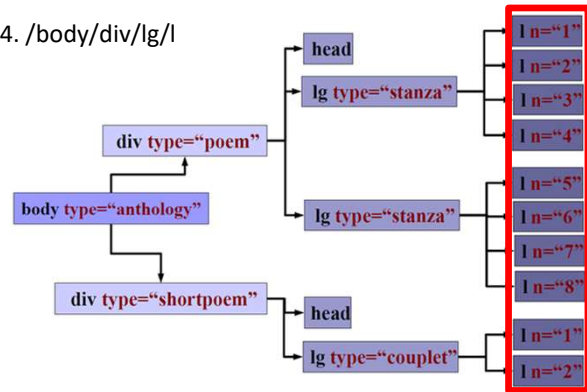
5. /body/div/lg/l[@n="2"]

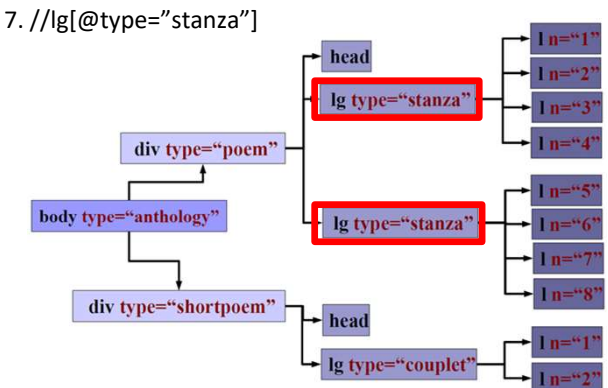**EXPRESIONES XPATH**

6. /body/div[@type="poem"]/head

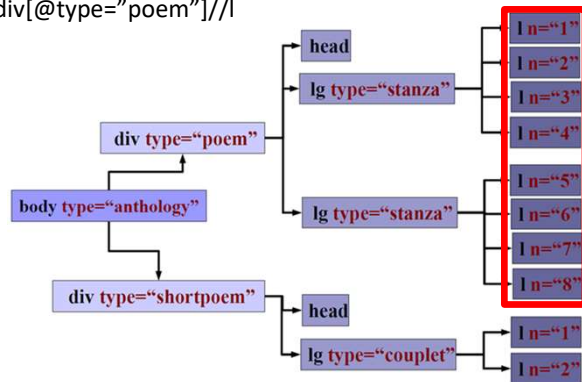**EXPRESIONES XPATH**

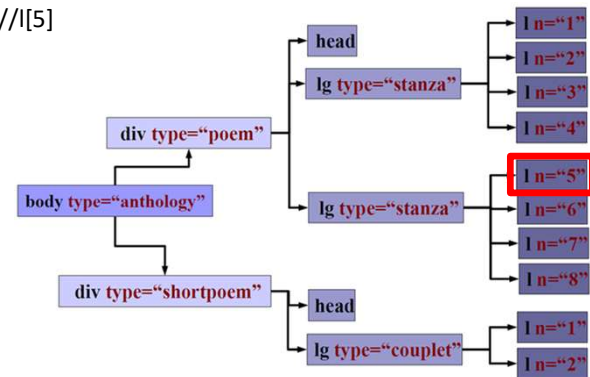## 7. //lg[@type="stanza"]

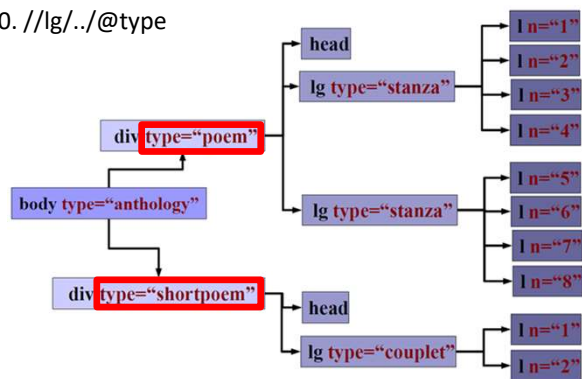**EXPRESIONES XPATH**

8. //div[@type="poem"]//l

EXPRESIONES XPATH

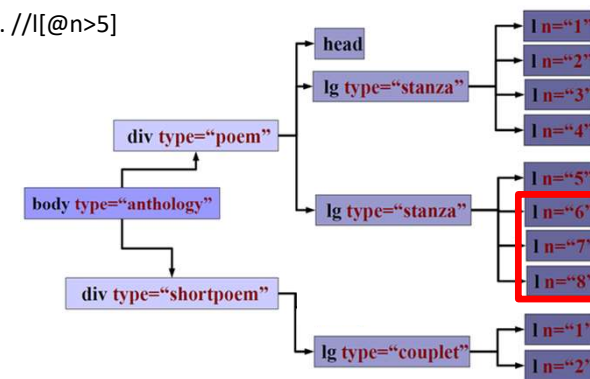9. //l[5]

EXPRESIONES XPATH

10. //lg/../@type

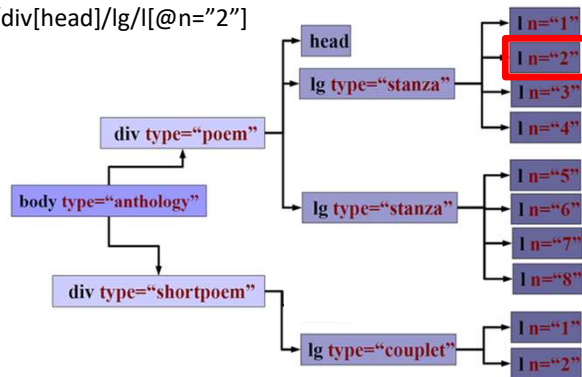**EXPRESIONES XPATH**

11. //l[@n>5]

EXPRESIONES XPATH

12. //div[head]/lg/l[@n="2"]

EXPRESIONES XPATH

13. //div[@type="poem"]//l

EXPRESIONES XPATH