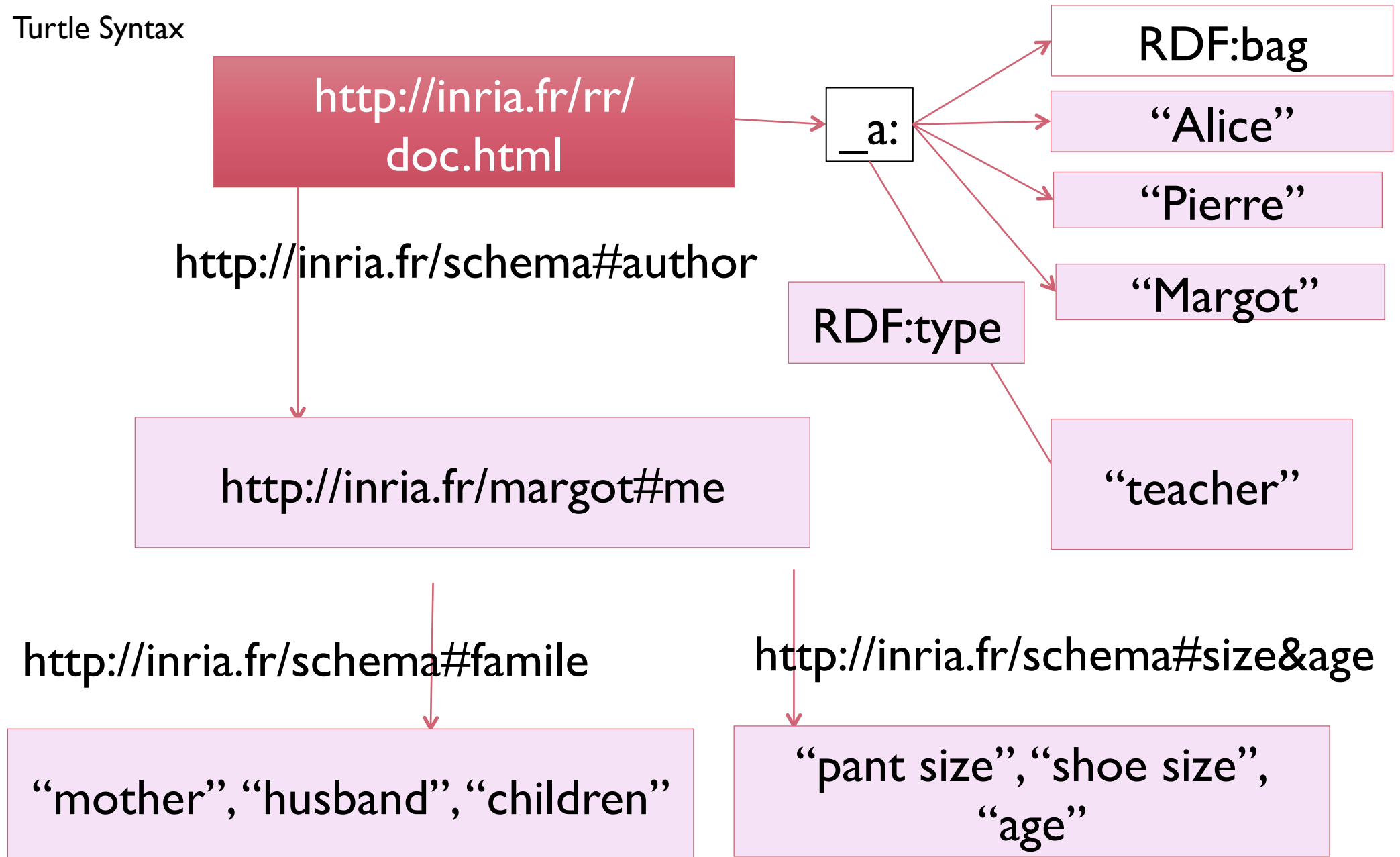


Turtle Syntax



STEP 2: redigir le turtle sur le site :<https://www.easyrdf.org/converter>

@prefix rdf: <<http://www.w3.org/1999/02/22-rdf-syntax-ns#>>.

@prefix inria: <<http://inria.fr/schema#>>.

<<http://inria.fr/rr/doc.html>>

inria:author <<http://ns.inria.fr/margot#me>>;

inria:mother "Simone";

inria:husband "Auther";

inria:children "Simon","Marte";

inria:pantsize "40";

inria:shosize "38";

inria:age "30".

<<http://inria.fr/rr/doc.html>> inria:author [a rdf:bag ; rdf:li "margot", "alice", "pierre"] .

<<http://ns.inria.fr/margot#me>>

a inria:Wonman, inria:Teacher.

```

<?xml version="1.0" encoding="utf-8" ?>
<rdf:RDF xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:ns0="http://inria.fr/schema#">

  <rdf:Description rdf:about="http://inria.fr/rr/doc.html">
    <ns0:author>
      <ns0:Wonman rdf:about="http://ns.inria.fr/margot#me">
        <rdf:type rdf:resource="http://inria.fr/schema#Teacher"/>
      </ns0:Wonman>
    </ns0:author>

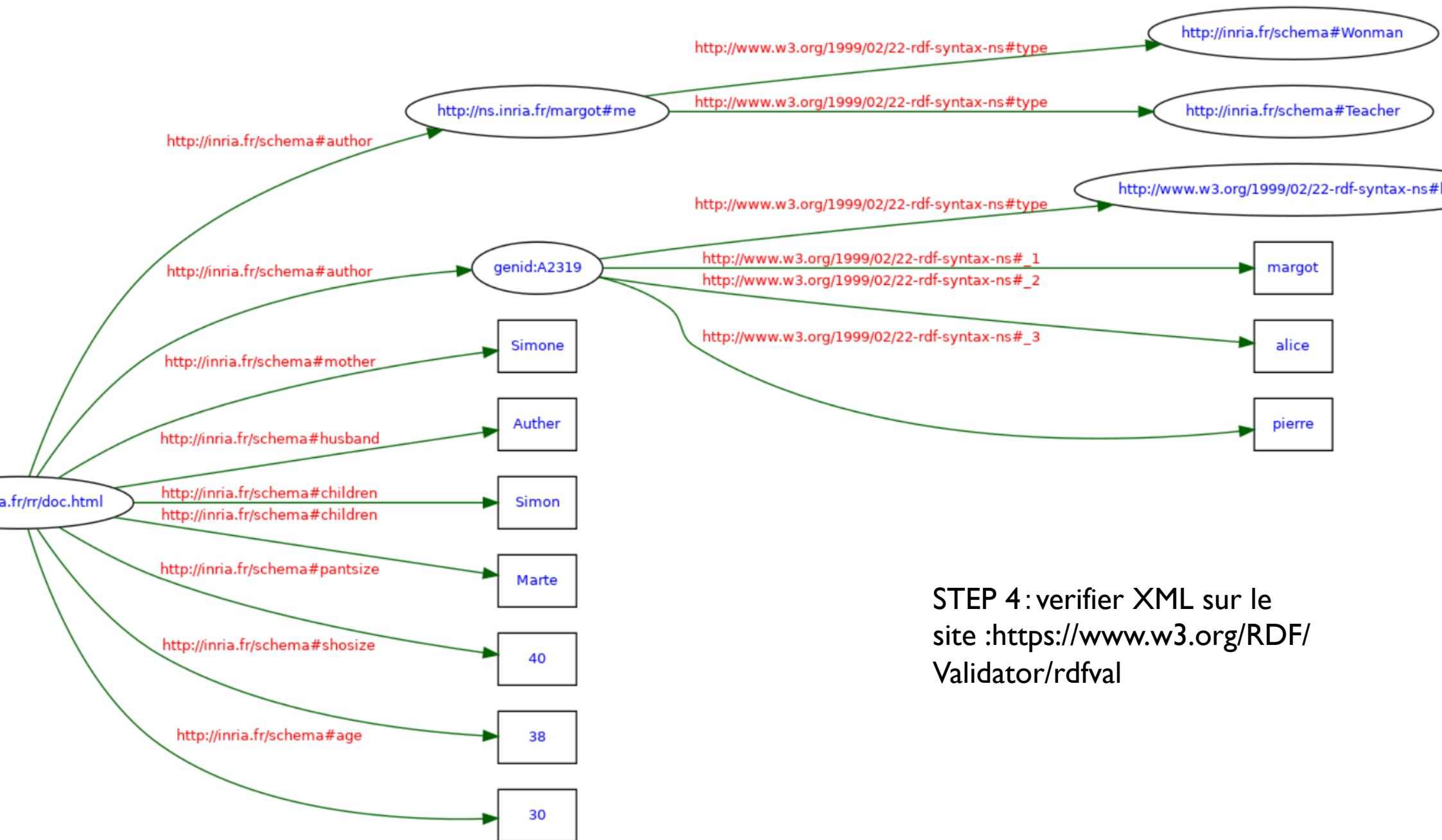
    <ns0:author>
      <rdf:bag>
        <rdf:li>margot</rdf:li>
        <rdf:li>alice</rdf:li>
        <rdf:li>pierre</rdf:li>
      </rdf:bag>
    </ns0:author>

    <ns0:mother>Simone</ns0:mother>
    <ns0:husband>Auther</ns0:husband>
    <ns0:children>Simon</ns0:children>
    <ns0:children>Marte</ns0:children>
    <ns0:pantsize>40</ns0:pantsize>
    <ns0:shosize>38</ns0:shosize>
    <ns0:age>30</ns0:age>
  </rdf:Description>

</rdf:RDF>

```

STEP 3 : transform turtle syntax à XML
sur le site :<https://www.easyrdf.org/>
converter



STEP 4 : verifier XML sur le
site :[https://www.w3.org/RDF/
Validator/rdfval](https://www.w3.org/RDF/Validator/rdfval)