

```
<!--1 _____ -->
<rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:ex="http://www.example.org"
  xmlns:schema="https://schema.org/"
  <rdf:Description rdf:about="ex:totor">
    <rdf:type rdf:resource="schema:Person"/>
    <schema:name>Totor le Castor</schema:name>
  </rdf:Description>
  <rdf:Description rdf:about="schema:name">
    <rdf:type rdf:resource="rdf:property"/>
  </rdf:Description>
</rdf:RDF>
```

@prefix ex: <http://www.example.org> .

@prefix schema: <https://schema.org/> .

ex:totor

a schema:Person ;

schema:name "Totor le Castor" .

schema:name

a rdf:property .

```
<!--2 _____ -->
<?xml version="1.0" encoding="utf-8"?>
<rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:gr="http://purl.org/goodrelations/v1#"
>
  <gr:Location rdf:about="http://www.acme.com/#store">
    <gr:name>Hepp's Happy Burger Restaurant</gr:name>
    <gr:hasOpeningHoursSpecification>
      <gr:OpeningHoursSpecification>
        <gr:opens>08:00:00</gr:opens>
      </gr:OpeningHoursSpecification>
    </gr:hasOpeningHoursSpecification>
  </gr:Location>
</rdf:RDF>
```

```

    <gr:closes>20:00:00</gr:closes>
    <gr:hasOpeningHoursDayOfWeek rdf:resource="http://purl.org/goodrelations/v1#Wednesday"/>
    <gr:hasOpeningHoursDayOfWeek rdf:resource="http://purl.org/goodrelations/v1#Monday"/>
    <gr:hasOpeningHoursDayOfWeek rdf:resource="http://purl.org/goodrelations/v1#Tuesday"/>
    <gr:hasOpeningHoursDayOfWeek rdf:resource="http://purl.org/goodrelations/v1#Thursday"/>
    <gr:hasOpeningHoursDayOfWeek rdf:resource="http://purl.org/goodrelations/v1#Friday"/>
  </gr:OpeningHoursSpecification>
</gr:hasOpeningHoursSpecification>
</gr:Location>
</rdf:RDF>

```

```
@prefix gr: <http://purl.org/goodrelations/v1#> .
```

```

<http://www.acme.com/#store>
  a gr:Location ;
  gr:name "Hepp's Happy Burger Restaurant" ;
  gr:hasOpeningHoursSpecification _:ns0 .

```

```

_:ns0
  a gr:OpeningHoursSpecification ;
  gr:opens "08:00:00" ;
  gr:closes "20:00:00" ;
  gr:hasOpeningHoursDayOfWeek gr:Wednesday, gr:Monday, gr:Tuesday, gr:Thursday, gr:Friday .

```

```

<http://www.acme.com/#store> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type>
<http://purl.org/goodrelations/v1#Location> .
<http://www.acme.com/#store> <http://purl.org/goodrelations/v1#name> "Hepp's Happy Burger Restaurant" .
<http://www.acme.com/#store> <http://purl.org/goodrelations/v1#hasOpeningHoursSpecification> _:ns0 .
_:ns0 <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://purl.org/goodrelations/v1#OpeningHoursSpecification>
.
_:ns0 <http://purl.org/goodrelations/v1#opens> "08:00:00" .
_:ns0 <http://purl.org/goodrelations/v1#closes> "20:00:00" .
_:ns0 <http://purl.org/goodrelations/v1#hasOpeningHoursDayOfWeek> <http://purl.org/goodrelations/v1#Wednesday> .
_:ns0 <http://purl.org/goodrelations/v1#hasOpeningHoursDayOfWeek> <http://purl.org/goodrelations/v1#Monday> .
_:ns0 <http://purl.org/goodrelations/v1#hasOpeningHoursDayOfWeek> <http://purl.org/goodrelations/v1#Tuesday> .
_:ns0 <http://purl.org/goodrelations/v1#hasOpeningHoursDayOfWeek> <http://purl.org/goodrelations/v1#Thursday> .
_:ns0 <http://purl.org/goodrelations/v1#hasOpeningHoursDayOfWeek> <http://purl.org/goodrelations/v1#Friday> .

```

```

<!--3 _____ -->
<?xml version="1.0"?>
<rdf:RDF xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:ex="http://example.org/">
  <rdf:Description rdf:about="http://example.org/totor">
    <rdf:type rdf:resource="http://example.org/Person"/>
    <ex:bestFriend rdf:resource="http://example.org/Titi"/>
    <ex:name>Totor le Castor</ex:name>
    <ex:name xml:lang="en">Totor the Castor</ex:name>
  </rdf:Description>
  <ex:Person rdf:about="http://example.org/titi">
    <ex:name>Titi</ex:name>
  </ex:Person>
</rdf:RDF>

```

@prefix ex: <http://example.org/> .

```

ex:totor
  a ex:Person ;
  ex:bestFriend ex:Titi ;
  ex:name "Totor le Castor", "Totor the Castor"@en .

```

```

ex:titi
  a ex:Person ;
  ex:name "Titi" .

```

```

<http://example.org/totor> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
<http://example.org/totor> <http://example.org/bestFriend> <http://example.org/Titi> .
<http://example.org/totor> <http://example.org/name> "Totor le Castor" .
<http://example.org/totor> <http://example.org/name> "Totor the Castor"@en .
<http://example.org/titi> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
<http://example.org/titi> <http://example.org/name> "Titi" .
<!--4 _____ -->

```

```

<?xml version="1.0"?>
<rdf:RDF xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:ex="http://example.org/">

```

```

<ex:Person rdf:about="http://example.org/totor">
  <ex:bestFriend>
    <ex:Person>
      <ex:name>Titi</ex:name>
      <ex:age rdf:datatype="http://example.org/integer">23</ex:age>
    </ex:Person>
  </ex:bestFriend>
  <ex:enemy rdf:nodeID="tutu"/>
  <ex:name>Totor le Castor</ex:name>
  <ex:name xml:lang="en">Totor the Castor</ex:name>
</ex:Person>
<ex:Person rdf:nodeID="tutu">
  <ex:name>Tutu</ex:name>
</ex:Person>
</rdf:RDF>

```

@prefix ex: <http://example.org/> .

```

ex:totor
  a ex:Person ;
  ex:bestFriend _:ns0 ;
  ex:enemy _:tutu ;
  ex:name "Totor le Castor", "Totor the Castor"@en .

```

```

_:ns0
  a ex:Person ;
  ex:name "Titi" ;
  ex:age "23"^^ex:integer .

```

```

_:tutu
  a ex:Person ;
  ex:name "Tutu" .

```

```

<http://example.org/totor> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
<http://example.org/totor> <http://example.org/bestFriend> _:ns0 .
_:ns0 <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
_:ns0 <http://example.org/name> "Titi" .

```

```

_:ns0 <http://example.org/age> "23"^^ex:integer .
<http://example.org/totor> <http://example.org/enemy> _:tutu .
<http://example.org/totor> <http://example.org/name> "Totor le Castor" .
<http://example.org/totor> <http://example.org/name> "Totor the Castor"@en .
_:tutu <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
_:tutu <http://example.org/name> "Tutu" .
<!--5 _____ -->

```

```

<?xml version="1.0"?>
<rdf:RDF xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:ex="http://example.org/">
  <rdf:Description rdf:about="http://example.org/totor">
    <rdf:type rdf:resource="http://example.org/Person"/>
    <ex:age rdf:datatype="http://www.w3.org/2001/XMLSchema#integer">23</ex:age>
    <ex:bestFriend rdf:resource="ex:Titi"/>
    <ex:bestFriend rdf:nodeID="man1"/>
    <ex:name>Totor le Castor</ex:name>
    <ex:name xml:lang="en">Totor the Castor</ex:name>
  </rdf:Description>
  <rdf:Description rdf:nodeID="man1">
    <rdf:type rdf:resource="http://example.org/Person"/>
  </rdf:Description>
  <ex:Person rdf:about="http://example.org/titi">
    <ex:name>Titi</ex:name>
  </ex:Person>
</rdf:RDF>

```

@prefix ex: <http://example.org/> .

```

ex:totor
  a ex:Person ;
  ex:age "23"^^<http://www.w3.org/2001/XMLSchema#integer> ;
  ex:bestFriend ex:Titi, _:man1 ;
  ex:name "Totor le Castor", "Totor the Castor"@en .

```

```

_:man1
  a rdf:Description, ex:Person .

```

```

ex:titi
  a ex:Person ;
  ex:name "Titi" .

<http://example.org/totor> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
<http://example.org/totor> <http://example.org/age> "23"^^<http://www.w3.org/2001/XMLSchema#integer> .
<http://example.org/totor> <http://example.org/bestFriend> <http://example.org/Titi> .
<http://example.org/totor> <http://example.org/bestFriend> _:man1 .
<http://example.org/totor> <http://example.org/name> "Totor le Castor" .
<http://example.org/totor> <http://example.org/name> "Totor the Castor"@en .
_:man1 <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://www.w3.org/1999/02/22-rdf-syntax-ns#Description> .
_:man1 <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
<http://example.org/titi> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://example.org/Person> .
<http://example.org/titi> <http://example.org/name> "Titi" .
<!--6 _____-->
<rdf:RDF
  xmlns:rdf="http://www.w3.org/1999/02/22-rdf-syntax-ns#"
  xmlns:ex="http://www.example.org/"
  xmlns:schema="https://schema.org/"
  <rdf:Description rdf:about="ex:totor" xml:lang="fr">
    <rdf:type rdf:resource="schema:Person"/>
    <schema:name>Totor le Castor</schema:name>
    <schema:name xml:lang="en">Totor le Castor EN</schema:name>
  </rdf:Description>
  <rdf:Description rdf:about="schema:name">
    <rdf:type rdf:resource="rdf:property"/>
  </rdf:Description>
</rdf:RDF>

@prefix ex: <http://www.example.org/> .
@prefix schema: <https://schema.org/> .

ex:totor
  a schema:Person ;
  schema:name "Totor le Castor"@fr, "Totor le Castor EN"@en .

schema:name
  a rdf:property .

```

```
<http://www.example.org/totor> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <https://schema.org/Person> .  
<http://www.example.org/totor> <https://schema.org/name> "Totor le Castor"@fr .  
<http://www.example.org/totor> <https://schema.org/name> "Totor le Castor EN"@en .  
<https://schema.org/name> <http://www.w3.org/1999/02/22-rdf-syntax-ns#type> <http://www.w3.org/1999/02/22-rdf-syntax-  
ns#property> .
```