English computer scientist **Alan Mathison Turing**: type of resource, name, date of birth, date of death, the fact that he formalized the Turing Machine, using only relative IRIs.

```turtle
# This is only one of several correct solutions

@base <http://example.org/> .
@prefix xsd: <http://www.w3.org/2001/XMLSchema#> .
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .

<turing> rdf:type <Person> ;
        <name> "Alan Matison Turing" ;
        <dateOfBirth>"1912-06-23"^^xsd:date  ;
        <dateOfDeath> "1954-06-07"^^xsd:date  ;
        <formalized> <turingMachine>  .
```

The **Apple** foundation of *April 1, 1976*: type of resource (event), date, and each of the three participants, using an object list for the participants

```
# This is only one of several correct solutions,
# and you *can* use object lists inside predicate lists

@prefix : <http://example.org/> .
@prefix xsd: <http://www.w3.org/2001/XMLSchema#> .
@prefix rdf: <http://www.w3.org/1999/02/22-rdf-syntax-ns#> .

:appleFoundation rdf:type :Event ;
                 :date "1976-04-01"^^xsd:date  ;
                 :hadPartecipant :steveJobs ,
                                 :steveWozniak ,
                                 :ronaldWayne .
```