Answer of Question 2.6.a

Group 4/37

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\mathrm{individual} \equiv \mathrm{Person}
individual \sqsubseteq \le 1 \exists given
Name.String
individual \sqsubseteq \leq 1 \; \exists \; \text{surName.String}
individual \sqsubseteq \le 1 \exists name.String
individual \sqsubseteq \leq 1 \ \exists \ \mathrm{sex.String}
individual \sqsubseteq \le 1 \exists title.
String
individual \sqsubseteq \exists spouseIn.Family
individual \sqsubseteq \le 1 \exists childIn.Family
individual \sqsubseteq \le 1 \exists birth.
Birth
individual \sqsubseteq \le 1 \exists death.
Death
Family \sqsubseteq \exists marriage.Mariage
Family \sqsubseteq \exists divorce.
Divorce
Event \sqsubseteq \leq 1 \exists date.String
Event \sqsubseteq \leq 1 \exists Place. String
{\bf Individual Event} \sqsubseteq {\bf Event}
Birth \sqsubseteq Individual Event
{\bf Death} \sqsubseteq {\bf IndividualEvent}
FamilyEvent \sqsubseteq Event
Marriage \sqsubseteq FamilyEvent
Divorce \sqsubseteq FamilyEvent
Individual Event Property \sqsubseteq Event Property
familyEventProperty \sqsubseteq EventProperty
birth \sqsubseteq IndividualEventProperty
{\tt death} \sqsubseteq {\tt IndividualEventProperty}
marriage \sqsubseteq FamilyEventProperty
divorce \sqsubseteq FamilyEventProperty
```