Sheet 1

Evaluator: _____

Instructions:

1. Your task: to evaluate RDF verbalization templates regarding accuracy, syntactical correctness and understandability. A verbalization template consists of a sentence pattern and a grap pattern. The scales are explained below.

   Syntactical correctness:

   (1) *The sentence is completely syntactically correct*

   (2) *The sentence is almost syntactically correct*

   (3) *The sentence presents some syntactical errors*

   (4) *The sentence is strongly syntactically incorrect*

   Understandability:

   (1) *The meaning of the verbalization is clear*

   (2) *The meaning of the verbalization is clear, but there are some problems in word usage, and/or style*
   (3) *The basic thrust of the verbalization is clear, but the evaluator is not sure of some detailed parts because of word usage problems*

   (4) *The verbalization contains many word usage problems, and the evaluator can only guess at the meaning*
   (5) *The verbalization cannot be understood at all*

2. Do not forget to put your name on this sheet. Feel free to add comments wherever you like. Thanks a lot for participating in this evaluation!

Sentence pattern:	{M(V1 : id)M} was an {M(V2 : id)M} in the United States.
Example:	"Walter Miller was an American football coach in the United States."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V3 rdf:type owl:Thing	○	○	○	○
?V3 rdf:type foaf:Person	○	○	○	○
?V3 rdf:type dbo:Agent	○	○	○	○
?V3 rdf:type dbo:CollegeCoach	○	○	○	○
?V3 rdf:type dbo:Person	○	○	○	○
?V3 rdf:type schema:Person	○	○	○	○
?V3 rdfs:label ?V1	○	○	○	○
?V3 dbp:shortDescription ?V2	○	○	○	○
?V3 dbp:sport dbr:American_football	○	○	○	○

———————————

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

Barry Wilson (American football) was an American college football coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Jim Miller (American football coach) was an American football player and coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Brit Patterson was an American football player and coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Ducky Pond was an American football player and coach, public relations executive in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

William Reinhart was an American football, basketball, baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Bennie Ellender was an American football player and coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Alfred E. Bull was an American football player and coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Denny Myers was an American football player and coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Ernest Graves, Sr. was an American football and baseball player and coach, army officer in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Bill Tate (American football) was an American football coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

-P2-

Sentence pattern:	{M(V1 : id)M} ({M(V2 : id)M} {M(V3 : id)M}) was a Republican member of the U.S. House of Representatives from {M(V4 : id)M}.
Example:	"Welty McCullogh (October 10, 1847 August 31, 1889) was a Republican member of the U.S. House of Representatives from Pennsylvania."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V5 rdfs:label ?V1	○	○	○	○
?V5 dc:subject dbr:Category:Members_of_the_United_States_House_of_Representatives_from_Pennsylvania	○	○	○	○
?V5 dbp:dateOfBirth ?V2	○	○	○	○
?V5 dbp:dateOfDeath ?V3	○	○	○	○
?V5 dbp:state ?V4	○	○	○	○

—————————————

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.

(See definitions of the criteria on first page):

Orrin Dubbs Bleakley (5 3) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Frederick Muhlenberg (1750-01-01 1801-06-04) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Joseph Hiester (1752-11-18 1832-06-10) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

George Clymer (1739-03-16 1813-01-24) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Frank Buchanan (Pennsylvania politician) (1902 1951) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Alexander Mitchell Palmer (1872-05-04 1936-05-11) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

George Wolf (1777-08-12 1840-03-11) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Frederick Muhlenberg (1750-01-01 1801-06-04) was a Republican member of the U.S. House of Representatives from Pennsylvania.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

James Pollock (1810-09-11 1890-04-19) was a Republican member of the U.S. House of Representatives from M(V4—id)M.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Edward J. Bonin (1904-12-23 1990-12-20) was a Republican member of the U.S. House of Representatives from M(V4—id)M.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

-P3-

Sentence pattern:	$\{M(V1 : id)M\}$ (died $\{M(V2 : integer_i d)M\}) was\,an\,\{M(V3 : id)M\}$.
Example:	"Bonafos Caballeria (died 1464) was an anti-Jewish writer."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V4 rdfs:label ?V1	◯	◯	◯	◯
?V4 dc:subject dbr:Category:Year_of_birth_missing	◯	◯	◯	◯
?V4 dbp:dateOfDeath ?V2	◯	◯	◯	◯
?V4 dbp:shortDescription ?V3	◯	◯	◯	◯

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ◯ *Everything is expressed*
(2) ◯ *Most things are expressed*
(3) ◯ *Some things are expressed*
(4) ◯ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

George Peterson (Medal of Honor) (died 1945-03-30) was an United States Army Medal of Honor recipient.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Sam Robertson (American football) (died unknown) was an American college football coach.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Charles Exshaw (died 1771) was an Irish artist.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Sedgwick Kistler (died 1952-04-28) was an Pennsylvania political figure.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Bill Borcher (died 2003) was an American basketball coach.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Alex Menzies (died 1990) was an Scottish footballer.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Don Veller (died 2006-11-10) was an American college football coach, high school football coach.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯		◯	◯	◯	◯	◯

Daniel Ryan (figure skater) (died 1961-02-15) was an Figure skater.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Donald Welbourn (died 3) was an British engineer.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Bhavurao Deshpande (died 1991) was an Indian politician.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

-P4-

Sentence pattern:	{M(V1 : id)M} is a village in the Dutch {M(V2 : id)M} of {M(V3 : id)M}.
Example:	"Oude Wetering is a village in the Dutch province of South Holland."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V5 rdfs:label ?V3	○	○	○	○
?V4 rdf:type owl:Thing	○	○	○	○
?V4 rdf:type dbo:Place	○	○	○	○
?V4 rdf:type dbo:PopulatedPlace	○	○	○	○
?V4 rdf:type dbo:Settlement	○	○	○	○
?V4 rdf:type schema:Place	○	○	○	○
?V4 rdfs:label ?V1	○	○	○	○
?V4 dbp:subdivisionName dbr:Netherlands	○	○	○	○
?V4 dbp:subdivisionName ?V5	○	○	○	○
?V4 dbp:subdivisionType dbr:List_of_sovereign_states	○	○	○	○
?V4 dbp:subdivisionType "Municipality"@en	○	○	○	○
?V4 dbp:subdivisionType ?V2	○	○	○	○
?V4 dbo:country dbr:Netherlands	○	○	○	○
?V4 dbo:isPartOf ?V5	○	○	○	○

―――――――――――

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

Rutten, Flevoland is a village in the Dutch Municipality of Flevoland.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Eldersloo is a village in the Dutch Province of Drenthe.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Silvolde is a village in the Dutch M(V2—id)M of Gelderland.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Kijfhoek (village) is a village in the Dutch M(V2—id)M of Zwijndrecht, Netherlands.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Netterden is a village in the Dutch Municipality of Oude IJsselstreek.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Zuidzande is a village in the Dutch Municipality of Sluis.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Elden, Netherlands is a village in the Dutch Municipality of Arnhem.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Melissant is a village in the Dutch M(V2—id)M of Goeree-Overflakkee.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Megchelen is a village in the Dutch Municipality of Oude IJsselstreek.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Langstraat is a village in the Dutch Municipality of Goeree-Overflakkee.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

-P5-

Sentence pattern:	{M(V2 : id)M} is a single by American {M(V5 : id)M} {M(V4 : id)M} {M(V3 : id)M}.
Example:	""Julia" is a single by American country music artist Conway Twitty."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V6 rdfs:label ?V3	○	○	○	○
?V6 dc:subject dbr:Category:American_country_singers	○	○	○	○
?V6 dbp:background "solo_singer"@en	○	○	○	○
?V6 dbp:class ?V4	○	○	○	○
?V6 dbp:genre ?V7	○	○	○	○
?V6 dbp:instrument dbr:Singing	○	○	○	○
?V6 dbp:pureUrl "yes"@en	○	○	○	○
?V6 dbo:background "solo_singer"@en	○	○	○	○
?V6 dbo:genre ?V7	○	○	○	○
?V6 dbo:instrument dbr:Singing	○	○	○	○
?V1 dbp:artist ?V6	○	○	○	○
?V1 dbo:musicalArtist ?V6	○	○	○	○
?V1 dbo:musicalBand ?V6	○	○	○	○
?V1 rdf:type owl:Thing	○	○	○	○
?V1 rdf:type dbo:MusicalWork	○	○	○	○
?V1 rdf:type dbo:Single	○	○	○	○
?V1 rdf:type dbo:Work	○	○	○	○
?V1 rdf:type schema:CreativeWork	○	○	○	○
?V1 dbp:genre ?V7	○	○	○	○
?V1 dbp:thisSingle ?V2	○	○	○	○
?V1 dbo:genre ?V7	○	○	○	○
?V7 rdfs:label ?V5	○	○	○	○

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

"Just Get Up and Close the Door" is a single by American Country music artist Johnny Rodriguez.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○

"Just Get Up and Close the Door" is a single by American Country music artist Johnny Rodriguez.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○

"Don't Cry Joni" is a single by American Country music artist Conway Twitty.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"House on Old Lonesome Road" is a single by American Country music artist Conway Twitty.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"Fifteen Years Ago" is a single by American Country music artist Conway Twitty.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"Every Time Two Fools Collide" is a single by American Country music artist Kenny Rogers.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"Slow Hand" is a single by American Country music artist Conway Twitty.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"Goodbye Time" is a single by American Country music artist Conway Twitty.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"Dance with Me " is a single by American Country music artist Johnny Rodriguez.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

"The Factory" is a single by American Country music artist Kenny Rogers.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

-P6-

Sentence pattern:	The {M(V1 : id)M} is located in {M(V4 : id)M}, {M(V7 : id)M}.
Example:	"The Forrest D. and Marian Calway House is located in Neillsville, Wisconsin, United States."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V5 rdfs:label ?V7	○	○	○	○
?V3 rdfs:label ?V4	○	○	○	○
?V3 dbp:subdivisionName ?V5	○	○	○	○
?V3 dbo:country ?V5	○	○	○	○
?V2 dbp:location ?V3	○	○	○	○
?V2 dbo:location ?V3	○	○	○	○
?V2 rdf:type owl:Thing	○	○	○	○
?V2 rdf:type dbo:ArchitecturalStructure	○	○	○	○
?V2 rdf:type dbo:Building	○	○	○	○
?V2 rdf:type dbo:Place	○	○	○	○
?V2 rdf:type schema:Place	○	○	○	○
?V2 rdfs:label ?V1	○	○	○	○
?V2 dc:subject dbr:Category:Houses_on_the_National_Register_of_Historic_Places_in_Wisconsin	○	○	○	○

————————————

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

The Charles W. Stribley House is located in Kaukauna, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

The Fred B. Jones House is located in Delavan, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

The Cupola House (Egg Harbor, Wisconsin) is located in Egg Harbor, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

The Decatur and Kate Dickinson House is located in Neillsville, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

The Frank and Jane Isermann House is located in Kenosha, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

The Herman Uihlein House is located in Whitefish Bay, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

The Jacob Regez, Sr. House is located in Monroe, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

The Jacob Voigt House is located in Mequon, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

The John Reichert Farmhouse is located in Mequon, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

The Mons Anderson House is located in La Crosse, Wisconsin, United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

-P7-

Sentence pattern:	The {M(V1 : id)M} are a {M(V2 : id)M} in {M(V8 : id)M}.
Example:	”The Big Valley Mountains are a mountain range in Lassen County, California.”

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V4 rdfs:label ?V8	◯	◯	◯	◯
?V4 dbo:country dbr:United_States	◯	◯	◯	◯
?V3 dbp:district ?V4	◯	◯	◯	◯
?V3 rdfs:label ?V1	◯	◯	◯	◯
?V3 dbp:category ?V2	◯	◯	◯	◯
?V3 dbp:country ”United States”@en	◯	◯	◯	◯
?V3 dbp:timezone dbr:Pacific_Time_Zone	◯	◯	◯	◯
?V3 dbp:timezoneDst dbr:Pacific_Time_Zone	◯	◯	◯	◯
?V3 dbp:utcOffset -8	◯	◯	◯	◯
?V3 dbp:utcOffsetDst -7	◯	◯	◯	◯
?V3 dbp:topoMaker dbr:United_States_Geological_Survey	◯	◯	◯	◯

———————————

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?

(1) ◯ *Everything is expressed*
(2) ◯ *Most things are expressed*
(3) ◯ *Some things are expressed*
(4) ◯ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences. (See definitions of the criteria on first page):

The Blue Wing Mountains are a Mountain Range in Pershing County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Highland Range (Lincoln County) are a Mountain Range in Lincoln County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Kern Mountains are a Mountain Range in White Pine County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Hannan Range are a Mountain Range in Pershing County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Ely Springs Range are a Mountain Range in Lincoln County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The General Thomas Hills are a Mountain Range in Esmeralda County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The East Range are a Mountain Range in Pershing County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Leach Range are a Mountain Range in Elko County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Fort Sage Mountains are a Mountain Range in Washoe County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

The Antelope Range (White Pine County, Nevada) are a Mountain Range in White Pine County, Nevada.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

-P8-

Sentence pattern:	{M(V1 : id)M} is a mountain located in Coos County, {M(V2 : id)M}.
Example:	"South Carter Mountain is a mountain located in Coos County, New Hampshire."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V4 rdfs:label ?V2	○	○	○	○
?V3 rdf:type gis:_Feature	○	○	○	○
?V3 rdfs:label ?V1	○	○	○	○
?V3 dc:subject dbr:Category:Landforms_of_Coos_County,_New_Hampshire	○	○	○	○
?V3 dc:subject dbr:Category:Mountains_of_New_Hampshire	○	○	○	○
?V3 dbp:location dbr:Co%C3%B6s_County,_New_Hampshire	○	○	○	○
?V3 dbp:location ?V4	○	○	○	○
?V3 dbo:locatedInArea dbr:Co%C3%B6s_County,_New_Hampshire	○	○	○	○
?V3 dbo:locatedInArea ?V4	○	○	○	○

———————————

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?
(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

Mount Kelsey is a mountain located in Coos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Mount Starr King (New Hampshire) is a mountain located in Coos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Mount Kelsey is a mountain located in Coos County, Cos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Mount Webster is a mountain located in Coos County, Cos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Wildcat Mountain (New Hampshire) is a mountain located in Coos County, Cos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Black Crescent Mountain is a mountain located in Coos County, Cos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Mount Webster is a mountain located in Coos County, Hart's Location, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Middle Moriah Mountain is a mountain located in Coos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Black Crescent Mountain is a mountain located in Coos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Mount Franklin (New Hampshire) is a mountain located in Coos County, New Hampshire.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

-P9-

Sentence pattern:	{M(V1 : id)M} is a species of sea snail, a marine {M(V6 : id)M} {M(V9 : id, +r(k))M} in the family {M(V7 : id)M}, the pyrams and their allies.
Example:	"Pyramidella moffati is a species of sea snail, a marine gastropod mollusk in the family Pyramidellidae, the pyrams and their allies."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V5 rdfs:label ?V1	◯	◯	◯	◯
?V5 dbp:classis ?V4	◯	◯	◯	◯
?V5 dbp:familia ?V2	◯	◯	◯	◯
?V5 dbp:phylum ?V3	◯	◯	◯	◯
?V5 dbo:class ?V4	◯	◯	◯	◯
?V5 dbo:family ?V2	◯	◯	◯	◯
?V5 dbo:phylum ?V3	◯	◯	◯	◯
?V4 rdfs:label ?V6	◯	◯	◯	◯
?V4 dc:subject dbr:Category:Gastropods	◯	◯	◯	◯
?V4 dbp:authority "Cuvier, 1795"@en	◯	◯	◯	◯
?V4 dbp:displayChildren 1	◯	◯	◯	◯
?V4 dbp:imageCaption "Air-breathing land gastropod Helix pomatia, the Roman snail"@en	◯	◯	◯	◯
?V4 dbp:name "Gastropod"@en	◯	◯	◯	◯
?V4 dbp:subdivisionRanks "Clades"@en	◯	◯	◯	◯
?V3 rdfs:label ?V9	◯	◯	◯	◯
?V2 rdfs:label ?V7	◯	◯	◯	◯
?V2 dc:subject dbr:Category:Pyramidellidae	◯	◯	◯	◯
?V2 dbp:authority "J. E. Gray, 1840"@en	◯	◯	◯	◯
?V2 dbp:id 75446	◯	◯	◯	◯
?V2 dbp:imageCaption "Apertural view of a shell of Pyramidella acus"@en	◯	◯	◯	◯
?V2 dbp:subdivision "See text"@en	◯	◯	◯	◯
?V2 dbp:subdivisionRanks "Subfamilies"@en	◯	◯	◯	◯

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?

(1) ◯ *Everything is expressed*
(2) ◯ *Most things are expressed*
(3) ◯ *Some things are expressed*
(4) ◯ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

Chrysallida convexa is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

Chrysallida angulosa is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	◯	◯	◯	◯	◯	◯	◯	◯	◯

Chrysallida kronenbergi is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Afroturbonilla is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Chrysallida gubbiolii is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Boonea somersi is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Heida (gastropod) is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Boonea suoana is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Chemnitzia biangulata is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

Chrysallida eximia is a species of sea snail, a marine Gastropoda Molluscak in the family Pyramidellidae, the pyrams and their allies.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○		○	○	○	○	○

-P10-

Sentence pattern:	{M(V1 : id)M} is an {M(V4 : id)M} {M(V3 : id)M} in the United States.
Example:	"Travis Graber is an American football coach in the United States."

Is everything that is expressed in the set of triple patterns also expressed in the sentence pattern?

Triple pattern	exp.	imp.	not exp.	unsure
?V2 rdfs:label ?V1	○	○	○	○
?V2 dbp:sport ?V5	○	○	○	○
?V2 dbp:type ?V3	○	○	○	○
?V5 rdfs:label ?V4	○	○	○	○

————————————

Is everything that is expressed in the sentence pattern also expressed in the set of triple patterns?

(1) ○ *Everything is expressed*
(2) ○ *Most things are expressed*
(3) ○ *Some things are expressed*
(4) ○ *Nothing is expressed*

Evaluate syntactical correctness and understandability for each of the following 10 sentences.
(See definitions of the criteria on first page):

Gary Williams is an Basketball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Phog Allen is an Basketball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Stu Holcomb is an Baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Jim Valvano is an College basketball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Tal Stafford is an Baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Herman G. Steiner is an Baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Aaron McCreary is an Baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Harold Elliott is an Baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Joe Arnold is an Baseball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○

Pat Summitt is an College basketball coach in the United States.

Synt. c.:	(1-best)	(2)	(3)	(4-worst)	Underst. (1-best)	(2)	(3)	(4)	(5-worst)
	○	○	○	○	○	○	○	○	○