1 - A query that shows all movies directed by Steven Spielberg present on the Netflix

```
PREFIX owl: <a href="http://www.w3.org/2002/07/owl#>"> http://www.w3.org/2002/07/owl#>">
PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema#">http://www.w3.org/2000/01/rdf-schema#</a>
PREFIX xsd: <a href="http://www.w3.org/2001/XMLSchema#">http://www.w3.org/2001/XMLSchema#</a>
PREFIX xml: <a href="http://www.w3.org/XML/1998/namespace">http://www.w3.org/XML/1998/namespace</a>
PREFIX ex: <a href="http://example.org/">http://example.org/>
SELECT ?media ?title
WHERE {
          ?media a ex:Movie;
          ex:directedBy "StevenSpielberg"^^xsd:string.
          ?media ex:title ?title
}
or
PREFIX ex: <a href="http://example.org/">http://example.org/>
PREFIX rdf: <a href="http://www.w3.org/1999/02/22-rdf-syntax-ns#">http://www.w3.org/1999/02/22-rdf-syntax-ns#</a>
PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema#">http://www.w3.org/2000/01/rdf-schema#</a>
PREFIX xsd: <a href="http://www.w3.org/2001/XMLSchema#">http://www.w3.org/2001/XMLSchema#</a>
SELECT ?media ?title
WHERE {
   ?media a ex:Movie;
         ex:directedBy?director.
          ?director rdf:type ex:Person.
   ?director rdfs:label "StevenSpielberg"@en .
          ?media rdfs:label ?title
LIMIT 10
```

PREFIX rdf: http://www.w3.org/1999/02/22-rdf-syntax-ns#

■ Table ■ Response 11 results in 0.084 seconds		Simple view ☐ Ellipse ✓ Filter query results Page size: 50 ✓ 🕹	6
	media		
1	http://example.org/Jaws/Movie>	Jaws	
2	http://example.org/CatchMeIfYouCan/Movie>	CatchMeIfYouCan	
3	http://example.org/TheBFG/Movie>	TheBFG	
4	http://example.org/IndianaJonesandtheKingdomoftheCrystalSkull/Movie>">	In diana Jones and the Kingdom of the Crystal Skull	
5	http://example.org/IndianaJonesandtheLastCrusade/Movie>	IndianaJonesandtheLastCrusade	
6	$\verb \ \verb \ $	In diana Jones and the Raiders of the Lost Ark	
7	http://example.org/IndianaJonesandtheTempleofDoom/Movie>	$In diana Jones and the {\tt Temple of Doom}$	
8	http://example.org/Lincoln/Movie>	Lincoln	
9	http://example.org/Schindler'sList/Movie>	Schindler'sList	
10	http://example.org/TheAdventuresofTintin/Movie	TheAdventuresofTintin	
11	http://example.org/WarHorse/Movie	WarHorse	

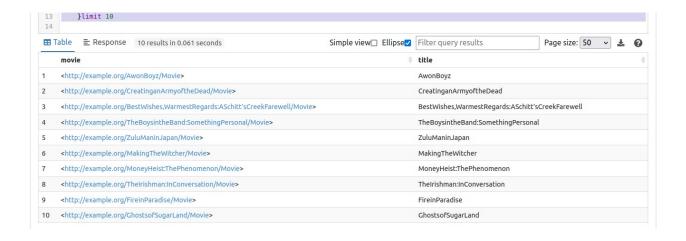
2- A query that shows all the dramas movies that were produced in France .

```
PREFIX ex: <a href="http://example.org/">http://example.org/>
PREFIX rdf: <a href="http://www.w3.org/1999/02/22-rdf-syntax-ns#">http://www.w3.org/1999/02/22-rdf-syntax-ns#</a>
PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema#">http://www.w3.org/2000/01/rdf-schema#</a>
PREFIX xsd: <a href="http://www.w3.org/2001/XMLSchema#">http://www.w3.org/2001/XMLSchema#</a>
SELECT DISTINCT ?movie ?title
  WHERE {
     ?movie rdf:type ex:Movie.
     ?movie ex:title ?title.
     ?movie ex:producedIn "France" ^{\wedge}xsd:string.
                 ?movie ex:hasGenre "Dramas"^^xsd:string.
}
LIMIT 10
or
SELECT DISTINCT ?movie ?title
WHERE {
   ?movie rdf:type ex:Movie.
  ?movie rdfs:label ?title.
  ?movie ex:producedIn ?country .
  ?country rdfs:label "France"@en.
  ?movie ex:hasGenre ?genre .
  ?genre rdfs:label "Dramas"@en .
LIMIT 10
```

movie	♦ title ♦
http://example.org/BrightStar/Movie	BrightStar
http://example.org/MemoirsofaGeisha/Movie	MemoirsofaGeisha
http://example.org/TheKite/Movie	TheKite
http://example.org/RaisingVictorVargas/Movie	RaisingVictorVargas
http://example.org/TheOther/Movie	TheOther
http://example.org/BytheSea/Movie	BytheSea
http://example.org/HazaaronKhwaisheinAisi/Movie	HazaaronKhwaisheinAisi
http://example.org/TheGuernseyLiteraryandPotatoPeelPieSociety/Movie	TheGuernseyLiteraryandPotatoPeelPieSociety
http://example.org/ArcticHeart/Movie	ArcticHeart
http://example.org/ImmoralTales/Movie	ImmoralTales

3. A query to find a documentary lasting less than 60 min.

```
PREFIX ex: <a href="http://example.org/">http://example.org/</a>
PREFIX rdf: <a href="http://www.w3.org/1999/02/22-rdf-syntax-ns#">http://www.w3.org/1999/02/22-rdf-syntax-ns#</a>
PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema#">http://www.w3.org/2000/01/rdf-schema#</a>
PREFIX xsd: <a href="http://www.w3.org/2001/XMLSchema#">http://www.w3.org/2001/XMLSchema#</a>
SELECT ?movie ?title
   WHERE {
      ?movie ex:hasGenre "Documentaries"^^xsd:string.
      ?movie ex:hasDuration_InMin ?duration .
      FILTER (xsd:integer(?duration) < 60)
      ?movie ex:title ?title.
   }limit 10
or
SELECT ?movie ?title
WHERE {
   ?movie rdf:type ex:Movie.
   ?movie ex:hasGenre ?genre .
   ?genre rdfs:label "Documentaries"@en .
   ?movie ex:hasDuration_InMin ?duration .
   FILTER (xsd:integer(?duration) < 60)
   ?movie ex:title ?title.
LIMIT 10
```



4- A query to get the description of the movie Moonlight.

```
PREFIX ex: <a href="http://example.org/">http://example.org/>
PREFIX rdf: <a href="http://www.w3.org/1999/02/22-rdf-syntax-ns#">http://www.w3.org/1999/02/22-rdf-syntax-ns#</a>
PREFIX rdfs: <a href="http://www.w3.org/2000/01/rdf-schema">http://www.w3.org/2000/01/rdf-schema</a>
PREFIX xsd: <a href="http://www.w3.org/2001/XMLSchema#">http://www.w3.org/2001/XMLSchema#</a>
 SELECT ?movie ?desc
    WHERE {
        ?movie ex:title "Moonlight"^^xsd:string .
        ?movie ex:hasDescription ?desc .
    }
or
SELECT ?movie ?desc
WHERE {
    ?movie rdf:type ex:Movie.
    ?movie rdfs:label "Moonlight"@en .
    ?movie ex:hasDescription ?desc .
}

    □ Table    □ Response    1 result in 0.054 seconds
                                                                              Simple view ☐ Ellipse ✓ Filter query results
                                                                                                                                     Page size: 50 🔻 🕹 🔞
                                   desc
     1 <a href="http://example.org/Moonligh...">http://example.org/Moonligh...</a>
['In', 'a', 'crime-infested', 'Miami', 'neighborhood,', 'a', 'gay', 'African-American', 'boy', 'with', 'a', 'drug-addicted', 'mother', 'grows', 'up', 'with', 'the', 'help', 'of ', 'a', 'rentoring', 'drug', 'dealer.']
```

5 - A query to display movies with both Brad Pitt and Cate Blanchett.

PREFIX ex: http://example.org/>

PREFIX rdf: http://www.w3.org/2000/01/rdf-schema# PREFIX xsd: http://www.w3.org/2001/XMLSchema#

SELECT ?movie ?title

```
WHERE {
     ?movie a ex:Movie.
               ?movie ex:title ?title.
     ?movie ex:containsActorNamed "BradPitt"^^xsd:string.
     ?movie ex:containsActorNamed "CateBlanchett"^^xsd:string
}
or
SELECT ?movie ?title
WHERE {
  ?movie rdf:type ex:Movie.
  ?movie ex:title ?title.
  ?movie ex:containsActorNamed ?person1.
  ?person1 rdfs:label "BradPitt"@en .
  ?movie ex:containsActorNamed ?person2.
  ?person2 rdfs:label "CateBlanchett"@en .
}
                                                   Simple view□ Ellipse☑ Filter query results
                                                                                      Page size: 50 v

    □ Table    □ Response    1 result in 0.034 seconds
                                                                                    ♦ title
```

Babel

http://example.org/Babel/Movie>