"Who created Iron Man?" → AMR-SPARQL Model →

#1 SPARQL	#2 AMR

SELECT DISTINCT ?uri
WHERE {
res:Iron_man **dbo:creator** ?uri
}
	(c / create-01
	  :ARG0 (u / unknown)
	  :ARG1 (i / Iron_Man)

Explanation

SPARQL ranks higher:
Query likely OK

"Who created Iron Man?" → AMR-SPARQL Model →

#1 AMR	#2 SPARQL

(c / create-01
  :ARG0 (u / unknown)
  :ARG1 (i / Iron_Man)
	SELECT DISTINCT ?uri
	WHERE {
	res:Iron_man **dbo:author** ?uri
	}

Explanation

Utterance likely ambiguous
creator vs. author
'Hard' to detect

"Crime rate in NYC?" → AMR-SPARQL Model →

#1 AMR	#2 SPARQL

(c / crime-02
  :location (n / NYC)
  :frequency (r / rate-entity-91
    :ARG1 (u / unknown)))
	SELECT ?rate
	WHERE {
	res:NYC **dbo:crimeRate** ?rate
	}

Explanation

Relation doesn't exist
Hallucination: **crimeRate**
'Easy' to detect