Nodes

congruent	6
T1	2
T2	2
NEW	2

Edges

is_a (input)	10
is_a (inferred)	6

Diagram node labels:

- T1.Wagon
- T1.Automobile / T2.Automobile
- T2.BMW
- T1.Sedan
- T2.Audi
- T1.Wagon_BMW / T2.SUV_BMW / T1.Wagon * T2.BMW / T1.Wagon \ T2.Audi / T2.BMW \ T1.Sedan
- T1.Wagon_Audi / T2.Wagon_Audi / T1.Wagon * T2.Audi / T1.Wagon \ T2.BMW
- T1.Sedan_BMW / T2.Sedan_BMW / T1.Sedan * T2.BMW / T1.Sedan \ T2.Audi / T2.BMW \ T1.Wagon
- T1.Sedan_Audi / T2.SUV_Audi / T1.Sedan * T2.Audi / T1.Sedan \ T2.BMW
- T2.Audi \ T1.Sedan
- T2.Audi \ T1.Wagon
- T1.SUV / T2.Sedan_Audi