

Donna dale does not have green fleece.	: $\neg \text{tuple}(I, \text{donna_dale}), \text{tuple}(I, \text{green}).$
Hy Syles has a brown fleece.	: $\neg \text{tuple}(I, \text{hy_syles}), \text{tuple}(J, \text{brown}), I! = J.$
Flo Wingbrook's fleece is not red.	: $\neg \text{tuple}(I, \text{flo_wingbrook}), \text{tuple}(I, \text{red}).$
Barbie Wyre is dining on hard-boiled eggs.	: $\neg \text{tuple}(I, \text{eggs}), \text{tuple}(J, \text{barbie_wyre}), I! = J.$
Dr. Miros altered the earrings.	: $\neg \text{tuple}(I, \text{dr_miros}), \text{tuple}(J, \text{earrings}), I! = J.$
A garnet was set in Dr. Lukta's piece.	: $\neg \text{tuple}(I, \text{garnet}), \text{tuple}(J, \text{dr_lukta}))), I! = J.$
Michelle is not the one liked by 22	: $\neg \text{tuple}(I, \text{michelle}), \text{tuple}(I, 22).$
Miss Hanson is withdrawing more than the customer whose number is 3989.	: $\neg \text{tuple}(I, \text{hanson}), \text{tuple}(J, 3989), \text{tuple}(I, X), \text{tuple}(J, Y),$ $\text{etype}(A, \text{rank}), \text{element}(A, X), \text{element}(A, Y), X > Y, I! = J.$
Albert is the most popular.	: $\neg \text{tuple}(I, \text{albert}), \text{tuple}(J, X), \text{highest}(X), I! = J.$
Pete talked about government.	: $\neg \text{tuple}(I, \text{pete}), \text{tuple}(J, \text{government}), I! = J.$
Jack has a shaved mustache	: $\neg \text{tuple}(I, \text{jack}), \text{tuple}(J, \text{mustache}), I! = J.$
Jack did not get a haircut at 1	: $\neg \text{tuple}(I, \text{jack}), \text{tuple}(I, 1).$
The first open house was not listed for 100000.	: $\neg \text{tuple}(I, X), \text{first}(X), \text{tuple}(I, 100000).$
The candidate surnamed Waring is more popular than the PanGlobal	: $\neg \text{tuple}(I, \text{waring}), \text{tuple}(J, \text{panglobal}), \text{tuple}(I, X), \text{tuple}(J, Y),$ $\text{etype}(A, \text{time}), \text{element}(A, X), \text{element}(A, Y), X < Y.$
Rosalyn is not the least popular.	: $\neg \text{tuple}(I, \text{rosalyn}), \text{tuple}(I, X), \text{lowest}(X).$