Example Nominal Compound	Relation	Semantic Rule
input file	*UsedFor*	$\forall\, x, y \;\; \mathit{UsedFor}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
code file	*ConsistsOf*	$\forall\, x, y \;\; \mathit{ConsistsOf}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
language code	*WrittenIn*	$\forall\, x, y \;\; \mathit{WrittenIn}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
POSTSCRIPT language	*Named*	$\forall\, x, y \;\; \mathit{Named}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
basketball shoes	*UsedFor*	$\forall\, x, y \;\; \mathit{UsedFor}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
baby shoes	*UsedBy*	$\forall\, x, y \;\; \mathit{UsedBy}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
alligator shoes	*MadeOf*	$\forall\, x, y \;\; \mathit{MadeOf}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
designer shoes	*MadeBy*	$\forall\, x, y \;\; \mathit{MadeBy}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$
brake shoes	*PartOf*	$\forall\, x, y \;\; \mathit{PartOf}(y, x) \;\Rightarrow\; \mathit{NN}(x, y)$