

<i>i</i>	word _{<i>i</i>}	new items	step
3	baby	<ul style="list-style-type: none"> • <2,3, N → baby.> • <1,3, N → A N.> • <0,3, NP → Det N.> • <0,3, S → NP.VP> • <3,3, VP → .V NP> • <3,3, VP → .V NP PP> • <3,3, V → .needs • <3,3, V → .has • <3,3, V → .sees 	Scanner Completer Completer Completer Predictor Predictor Predictor Predictor Predictor
4	needs	<ul style="list-style-type: none"> • <3,4, V → needs.> • <3,4, VP → V.NP> • <3,4, VP → V.NP PP> • <4,4, NP → .Det N> • <4,4, Det → .the> • <4,4, Det → .a> • <4,4, Det → .his> 	Scanner Completer Completer Predictor Predictor Predictor Predictor
5	a	<ul style="list-style-type: none"> • <4,5, Det → a.> • <4,5, NP → Det.N> • <5,5, N → .A N> • <5,5, A → .little> • <5,5, A → .nice> • <5,5, A → .warm> • <5,5, N → .baby> • <5,5, N → .bed> • <5,5, N → .pillow> 	Scanner Completer Predictor Predictor Predictor Predictor Predictor Predictor Predictor
6	bed	<ul style="list-style-type: none"> • <5,6, N → bed.> • <4,6, NP → Det N.> • <3,6, VP → V NP.> • <3,6, VP → V NP.PP> • <0,6, S → NP VP.> • <6,6, PP → .P NP> • <6,6, P → .without> • <6,6, P → .for> 	Scanner Completer Completer Completer Completer Predictor Predictor Predictor

