

-0.5

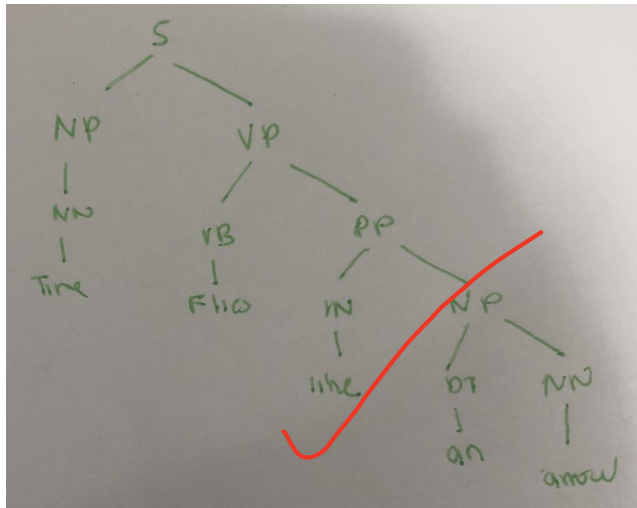
Time	Flies	Like	An	Arrow
<div>NN: 0.2, VB: 0.3 NP: 0.3 * 0.2 = .06 VP: 0.1 * 0.3 = .03 S: 0.2 * 0.03 = 0.006</div>	<div>VP: 0.6 * 0.3 * 0.06 = 1.08E-2 S: 0.5 * 0.04 * 0.06 = 1.2E-2</div>			<div>VP: 0.1 * 0.3 * 3E-3 = 9E-5 S: 0.2 * 9E-5 = 1.8E-5 S: .2*.06 * 2E-4 = 2.4E-6 2.4E-5 S: .5 * .06 * 4E-3 = 1.2E-4</div>
	<div>NN: 0.2, VB: 0.4 NP: 0.3 * 0.2 = .06 VP: 0.1 * 0.4 = 0.04 S: 0.2 * 0.04 = 0.008</div>	<div>S: .5 * .06 * .03 = 9E-4</div>		<div>VP_PP: 1.0 * 0.04 * .05 = 2E-4 2E-3 NP_PP: 1.0 * .06 * .05 = 3E-3 VP: 0.2 * 0.4 * .05 = 4E-3 S: 1.0 * .04 * .05 = 2E-4 S: .5 * .06 * 9E-3 = 2.7E-4</div>
		<div>VB: 0.3, IN: 1.0 VP: 0.1 * 0.3 = 0.03 S: 0.2 * 0.03 = 0.006</div>		<div>VP: .6 * .3 * .05 = 9E-3 PP: 1.0 * 1.0 * .05 = .05</div>
			<div>DT: 0.5</div>	<div>NP: 0.5 * 0.5 * 0.2 = 0.05</div>
				<div>NN: 0.2 NP: 0.3 * 0.2 = 0.06</div>

BACK

-2.5

Time	Flies	Like	An	Arrow
<div>S: VP VP: VB, NP: NN</div>	<div>S: NP VP VP: VB NP S: vp</div>			<div>VP: VB NP_PP S: VP S: NP VP_PP S: NP VP S: vp PP vp-pp: vp PP</div>
	<div>S: VP NP: NN, VP: VB</div>	<div>S: NP VP</div>		<div>S: NP VP S: VP PP VP: VB PP NP_PP: NP PP VP_PP: VP PP S: vp</div>
		<div>S: VP VP: VB</div>		<div>VP: VB NP PP: IN NP S: vp</div>
				<div>NP: DT NN</div>
				<div>NP: NN</div>

TREE



TABLE

Fruit	Flies	Like	A	Banana
Nominal: 1.0 NN: 0.2 NP: $0.3 * 0.2 = 0.06$	NP: $.2 * 1.0 * .2 = .04$ S: $.5 * .06 * .04 = 1.2E-3$	S: $.5 * .04 * .03 = 6E-4$		S₁: $0.1 * .04 * 9E-3 = 1.8E-4$ S₂: $0.5 * 0.06 * 4E-3 = 1.2E-4$ S₃: $.2 * 0.06 * 2E-3 = 2.4E-5$ NP_PP: $1.0 * 0.04 * 0.05 = 2E-3$
	NN: 0.2, VB: 0.4 NP: $0.3 * 0.2 = 0.06$ VP: $0.1 * 0.4 = 0.04$ S: $0.2 * 0.04 = 0.008$	S: $.5 * .06 * .03 = 9E-4$		VP: $0.2 * 0.4 * 0.05 = 4E-3$ NP_PP: $1.0 * 0.06 * 0.05 = 3E-3$ VP_PP: $1.0 * 0.04 * .05 = 2E-3$ S: $0.2 * 4E-3 = 8E-4$ S₁: $0.1 * 0.04 * 0.05 = 2E-4$ S₂: $0.5 * 0.06 * 9E-3 = 2.7E-4$
		VB: 0.3, IN: 1.0 VP: $0.1 * 0.3 = 0.03$ S: $0.2 * 0.03 = 0.006$		VP: $0.6 * 0.3 * 0.05 = 9E-3$ PP: $1.0 * 1.0 * 0.05 = .05$ S: $0.2 * 9E-3 = 1.8E-3$
			DT: 0.5	NP: $0.5 * 0.5 * 0.2 = 0.05$
				NN: 0.2 NP: $0.3 * 0.2 = 0.06$

BACK

Fruit	Flies	Like	A	Banana
NP: NN	S: NP VP NP: Nominal NN	S: NP VP		NP_PP: NP PP S ₁ : NP VP S ₂ : NP VP S ₃ : NP VP_PP
	S: VP NP: NN VP: VB	S: NP VP		VP: VB PP NP_PP: NP PP VP_PP: VP PP S: VP S ₁ : VP PP S ₂ : NP VP

S: VP VP: VB		VP: VB NP PP: IN NP
		NP: DT NN
		NP: NN

S: VP

TREE

