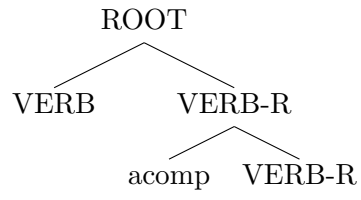


Expected Loss on L2 data - 0.331

	es	fr	de
L1	0.377	1.040	8.943
L2	1.818	1.221	8.378



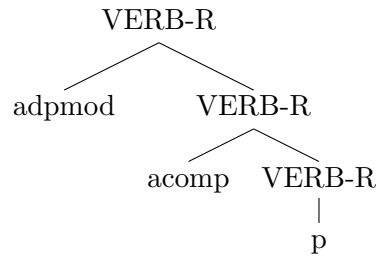
Expected Loss on L2 data - 0.331

	es	fr	de
L1	9.547	0.061	0.189
L2	0.714	0.056	0.204

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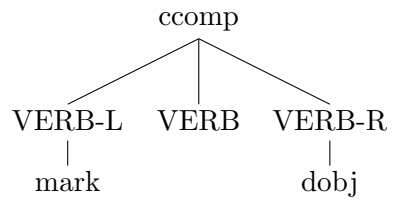
Expected Loss on L2 data - 0.332

	es	fr	de
L1	0.000	0.000	7.242
L2	0.844	0.444	2.248



Expected Loss on L2 data - 0.374

	es	fr	de
L1	0.502	0.306	10.832
L2	0.130	0.167	0.511



Expected Loss on L2 data - 0.394

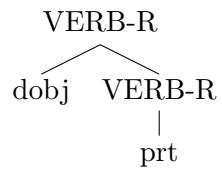
	es	fr	de
L1	2.387	0.061	0.000
L2	0.909	0.333	0.102

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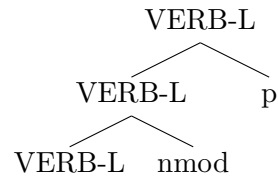
Expected Loss on L2 data - 0.407

	es	fr	de
L1	11.054	0.061	0.630
L2	3.830	1.499	0.409



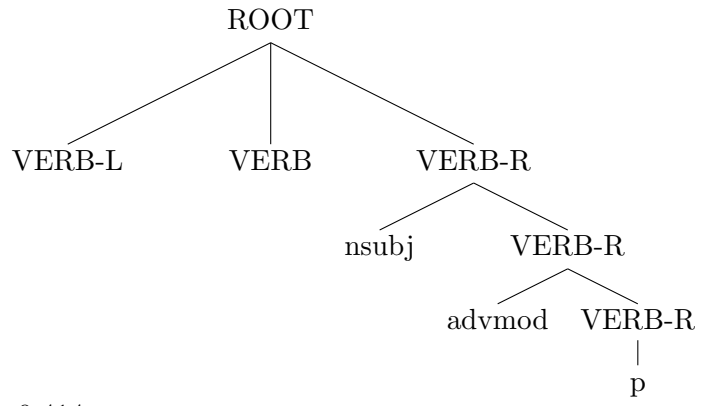
Expected Loss on L2 data - 0.407

	es	fr	de
L1	0.000	0.000	4.723
L2	0.909	0.722	2.094



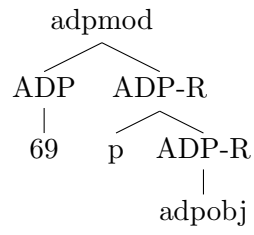
Expected Loss on L2 data - 0.409

	es	fr	de
L1	0.188	1.836	0.126
L2	0.454	1.221	0.153



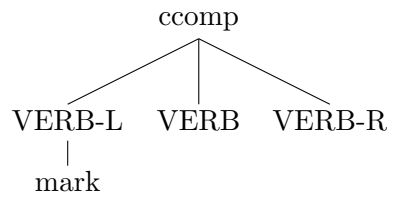
Expected Loss on L2 data - 0.414

	es	fr	de
L1	0.063	0.000	1.323
L2	0.065	0.278	0.562



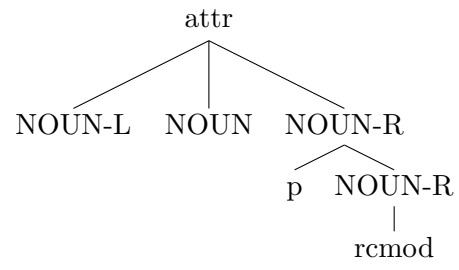
Expected Loss on L2 data - 0.423

	es	fr	de
L1	0.879	7.283	0.063
L2	0.390	0.833	0.153



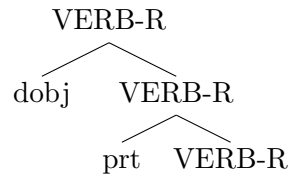
Expected Loss on L2 data - 0.441

	es	fr	de
L1	12.750	0.306	0.000
L2	8.829	3.664	1.890



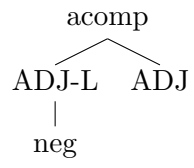
Expected Loss on L2 data - 0.449

	es	fr	de
L1	0.126	0.184	5.542
L2	1.428	0.888	2.656



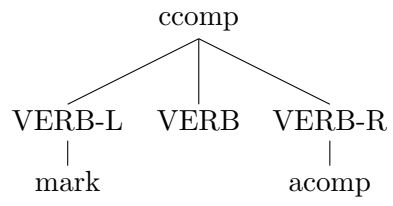
Expected Loss on L2 data - 0.461

	es	fr	de
L1	0.000	0.000	20.026
L2	2.791	1.388	4.087



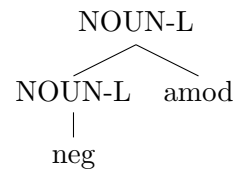
Expected Loss on L2 data - 0.469

	es	fr	de
L1	0.126	0.000	2.267
L2	0.325	0.278	0.664



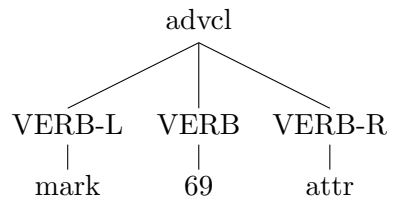
Expected Loss on L2 data - 0.473

	es	fr	de
L1	1.131	0.000	0.000
L2	1.233	0.500	0.306



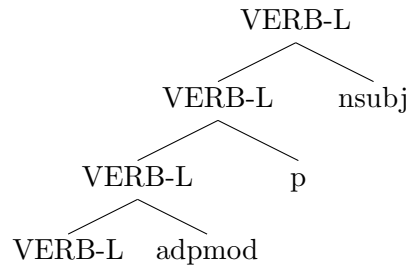
Expected Loss on L2 data - 0.474

	es	fr	de
L1	0.063	0.061	4.471
L2	0.909	0.111	0.971



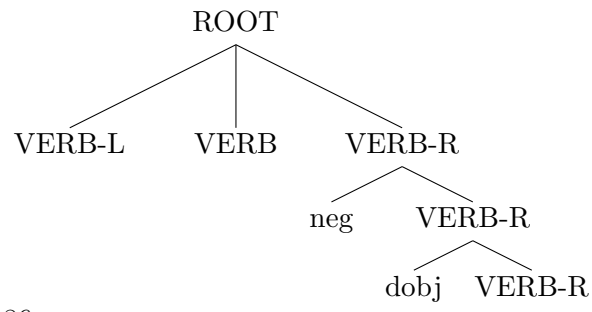
Expected Loss on L2 data - 0.476

	es	fr	de
L1	0.942	0.612	0.000
L2	0.844	0.056	0.051



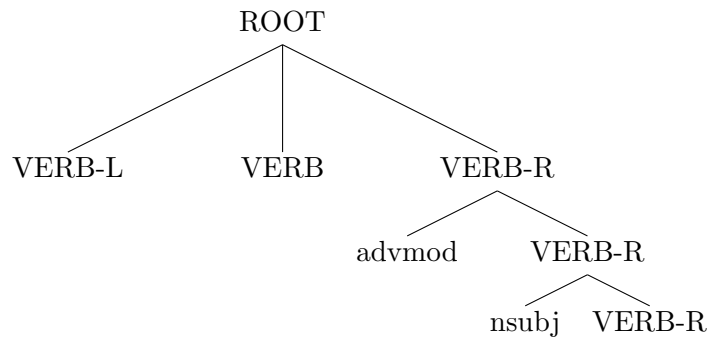
Expected Loss on L2 data - 0.480

	es	fr	de
L1	0.879	9.670	0.126
L2	12.529	26.533	9.808



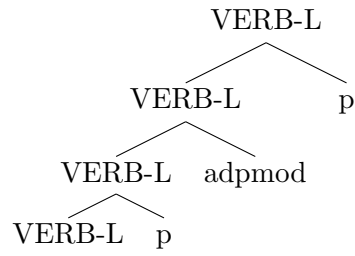
Expected Loss on L2 data - 0.486

	es	fr	de
L1	0.000	5.508	0.252
L2	0.130	0.555	0.358



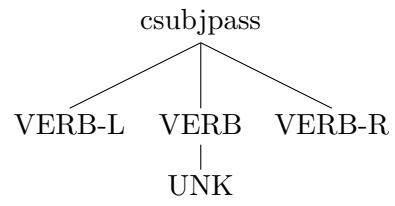
Expected Loss on L2 data - 0.488

	es	fr	de
L1	1.633	0.857	11.399
L2	2.662	2.609	6.283



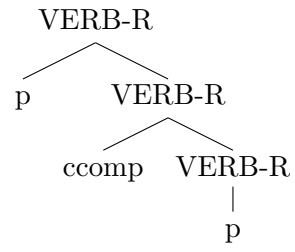
Expected Loss on L2 data - 0.491

	es	fr	de
L1	0.691	9.119	1.071
L2	10.127	21.371	6.998



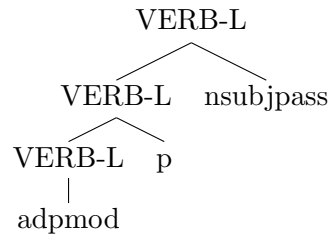
Expected Loss on L2 data - 0.501

	es	fr	de
L1	0.314	0.000	1.448
L2	0.130	0.222	0.460



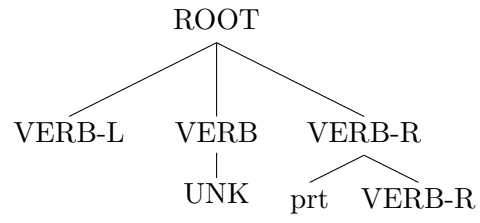
Expected Loss on L2 data - 0.501

	es	fr	de
L1	0.754	3.060	18.452
L2	9.673	7.161	18.186



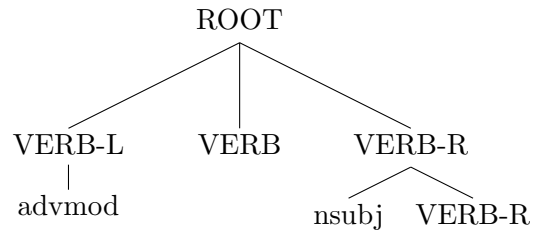
Expected Loss on L2 data - 0.509

	es	fr	de
L1	1.319	10.588	0.000
L2	4.155	7.161	2.758



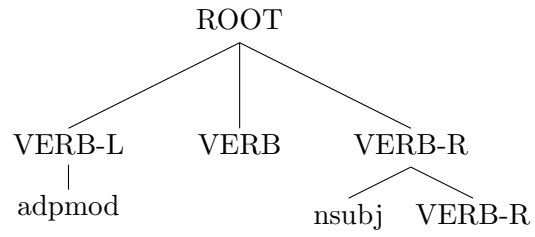
Expected Loss on L2 data - 0.509

	es	fr	de
L1	0.000	0.000	2.834
L2	5.843	5.162	9.399



Expected Loss on L2 data - 0.511

	es	fr	de
L1	2.449	0.612	51.452
L2	0.454	0.167	0.511



Expected Loss on L2 data - 0.512

	es	fr	de
L1	6.720	0.612	109.642
L2	0.519	0.222	0.613

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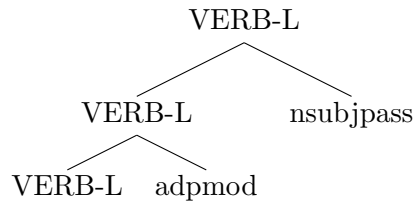
Expected Loss on L2 data - 0.512

	es	fr	de
L1	0.942	0.061	81.365
L2	0.909	0.833	1.430

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Expected Loss on L2 data - 0.515

	es	fr	de
L1	1.633	1.163	50.381
L2	0.325	0.555	0.766



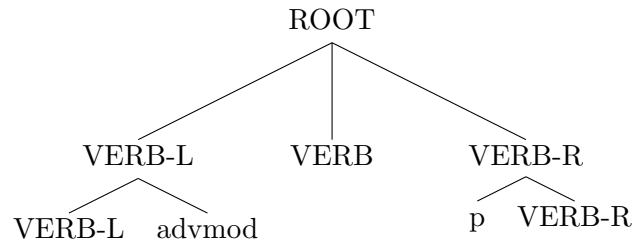
Expected Loss on L2 data - 0.520

	es	fr	de
L1	1.319	1.530	11.903
L2	1.039	0.833	1.890

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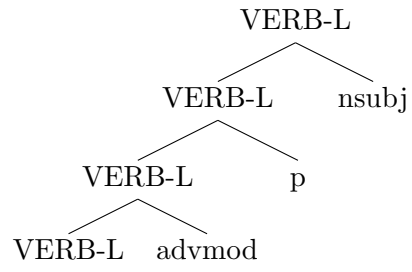
Expected Loss on L2 data - 0.520

	es	fr	de
L1	5.464	0.061	0.189
L2	0.519	0.389	0.051



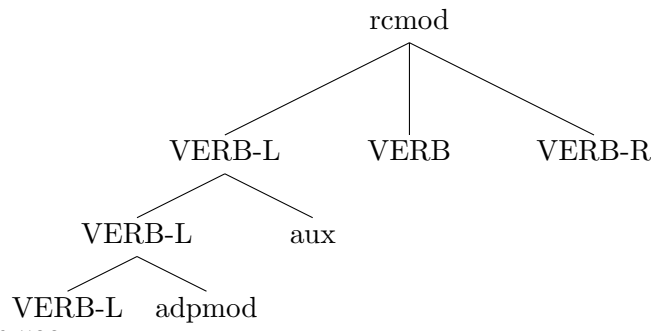
Expected Loss on L2 data - 0.520

	es	fr	de
L1	0.314	1.836	10.139
L2	0.844	0.888	1.686



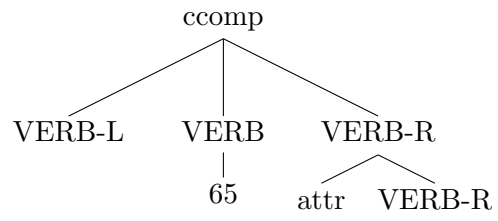
Expected Loss on L2 data - 0.521

	es	fr	de
L1	0.063	1.346	0.000
L2	3.506	6.273	2.810



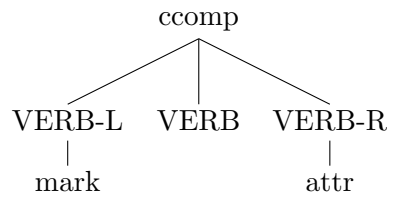
Expected Loss on L2 data - 0.522

	es	fr	de
L1	1.256	0.306	0.378
L2	0.649	0.056	0.204



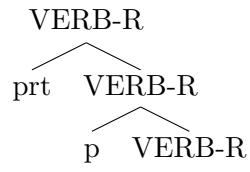
Expected Loss on L2 data - 0.525

	es	fr	de
L1	0.879	0.428	0.063
L2	0.649	0.167	0.102



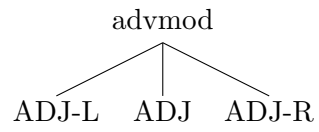
Expected Loss on L2 data - 0.526

	es	fr	de
L1	1.005	0.000	0.000
L2	1.104	0.777	0.153



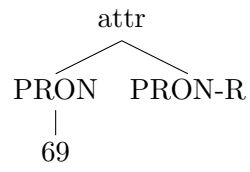
Expected Loss on L2 data - 0.527

	es	fr	de
L1	0.000	0.000	24.561
L2	1.298	1.110	1.839



Expected Loss on L2 data - 0.528

	es	fr	de
L1	0.314	0.000	3.905
L2	0.390	0.444	0.715



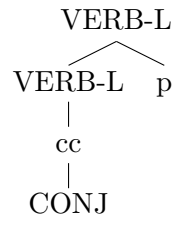
Expected Loss on L2 data - 0.528

	es	fr	de
L1	19.219	4.345	3.086
L2	1.428	0.722	0.204

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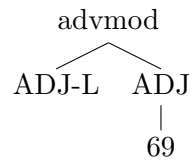
Expected Loss on L2 data - 0.531

	es	fr	de
L1	28.263	0.918	2.204
L2	6.037	3.331	1.737



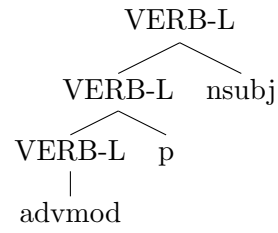
Expected Loss on L2 data - 0.534

	es	fr	de
L1	0.126	1.530	0.000
L2	3.311	4.274	1.430



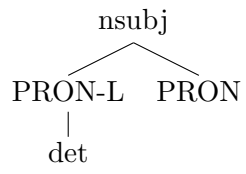
Expected Loss on L2 data - 0.539

	es	fr	de
L1	0.126	0.122	0.945
L2	0.260	0.278	0.562



Expected Loss on L2 data - 0.541

	es	fr	de
L1	1.445	14.016	0.189
L2	54.726	86.539	42.297



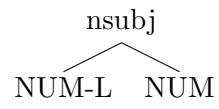
Expected Loss on L2 data - 0.542

	es	fr	de
L1	17.146	1.959	1.008
L2	0.519	0.167	0.255

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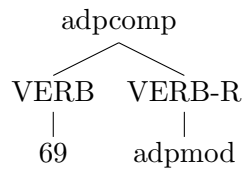
Expected Loss on L2 data - 0.542

	es	fr	de
L1	0.000	0.000	1.574
L2	0.909	1.887	2.197



Expected Loss on L2 data - 0.543

	es	fr	de
L1	1.193	0.490	0.315
L2	0.779	0.222	0.102



Expected Loss on L2 data - 0.544

	es	fr	de
L1	5.841	6.365	0.000
L2	0.779	0.222	0.051

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Expected Loss on L2 data - 0.545

	es	fr	de
L1	0.000	2.081	0.000
L2	10.712	14.543	6.947

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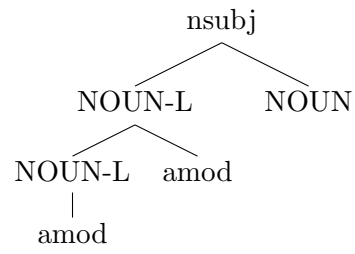
Expected Loss on L2 data - 0.545

	es	fr	de
L1	0.377	1.102	4.156
L2	1.039	0.777	1.839

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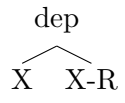
Expected Loss on L2 data - 0.548

	es	fr	de
L1	0.000	5.998	5.101
L2	3.895	16.597	24.826



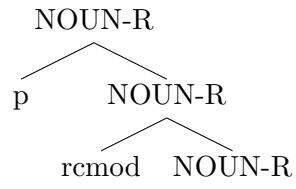
Expected Loss on L2 data - 0.548

	es	fr	de
L1	0.000	0.061	1.637
L2	3.830	3.997	5.977



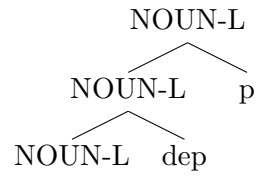
Expected Loss on L2 data - 0.550

	es	fr	de
L1	1.068	0.184	0.756
L2	2.012	0.222	0.409



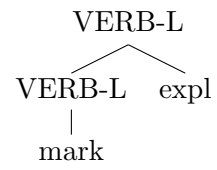
Expected Loss on L2 data - 0.551

	es	fr	de
L1	0.816	1.591	9.509
L2	2.532	2.054	3.933



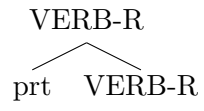
Expected Loss on L2 data - 0.552

	es	fr	de
L1	1.570	0.000	0.000
L2	3.181	2.109	0.971



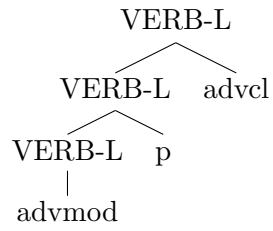
Expected Loss on L2 data - 0.552

	es	fr	de
L1	0.000	0.061	1.323
L2	15.451	13.378	22.017



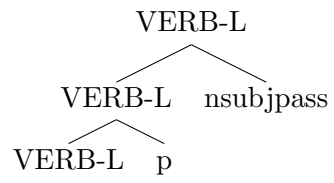
Expected Loss on L2 data - 0.552

	es	fr	de
L1	0.000	0.000	83.632
L2	41.937	30.530	49.653



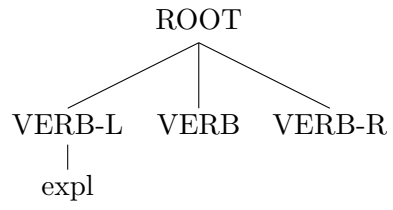
Expected Loss on L2 data - 0.553

	es	fr	de
L1	0.126	1.102	0.000
L2	7.271	8.493	2.861



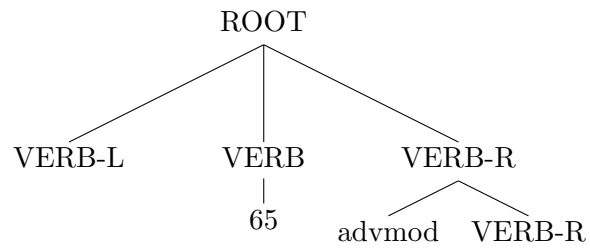
Expected Loss on L2 data - 0.555

	es	fr	de
L1	2.449	18.177	0.441
L2	15.126	23.258	11.800



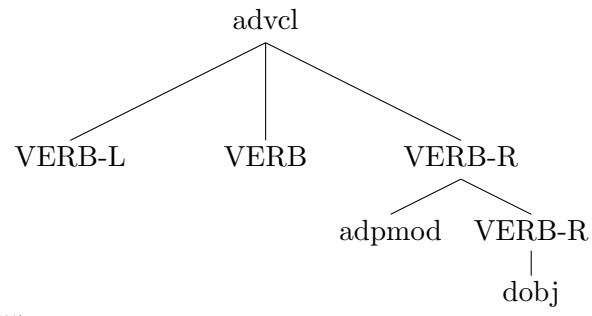
Expected Loss on L2 data - 0.555

	es	fr	de
L1	0.000	0.245	5.668
L2	13.828	7.549	15.121



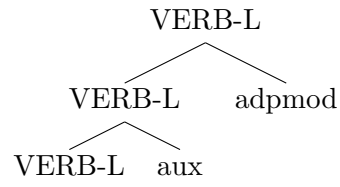
Expected Loss on L2 data - 0.557

	es	fr	de
L1	1.131	1.959	6.927
L2	0.325	0.444	0.766



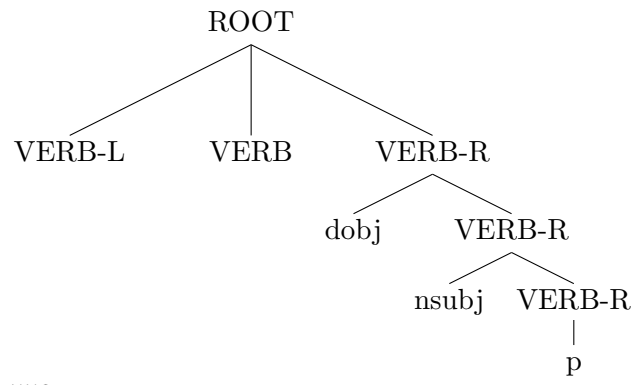
Expected Loss on L2 data - 0.557

	es	fr	de
L1	1.445	2.326	0.000
L2	0.519	0.611	0.153



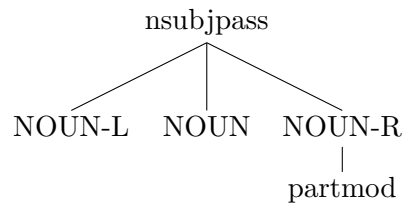
Expected Loss on L2 data - 0.557

	es	fr	de
L1	0.188	3.856	21.538
L2	0.844	1.110	1.481



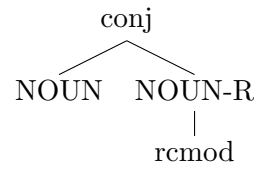
Expected Loss on L2 data - 0.558

	es	fr	de
L1	0.754	0.000	4.723
L2	0.584	0.278	0.613



Expected Loss on L2 data - 0.559

	es	fr	de
L1	0.879	2.326	0.252
L2	0.195	0.500	0.204



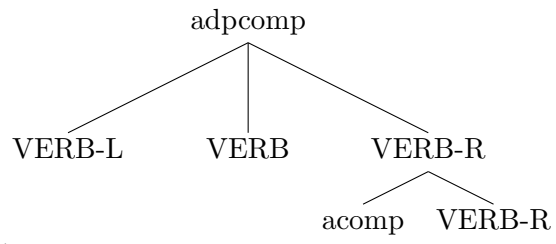
Expected Loss on L2 data - 0.559

	es	fr	de
L1	1.193	0.122	0.441
L2	2.012	0.611	0.715

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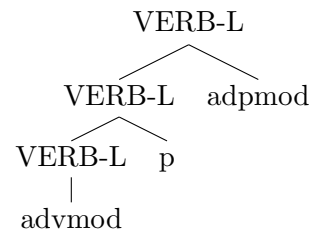
Expected Loss on L2 data - 0.560

	es	fr	de
L1	2.387	69.527	110.397
L2	0.195	0.333	0.511



Expected Loss on L2 data - 0.561

	es	fr	de
L1	0.942	0.061	0.000
L2	1.233	0.500	0.613



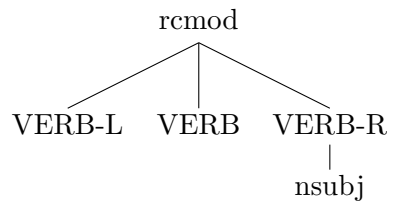
Expected Loss on L2 data - 0.561

	es	fr	de
L1	0.754	2.387	0.189
L2	6.037	11.102	4.546

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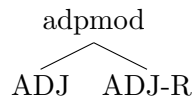
Expected Loss on L2 data - 0.561

	es	fr	de
L1	7.160	15.484	0.126
L2	0.390	0.666	0.255



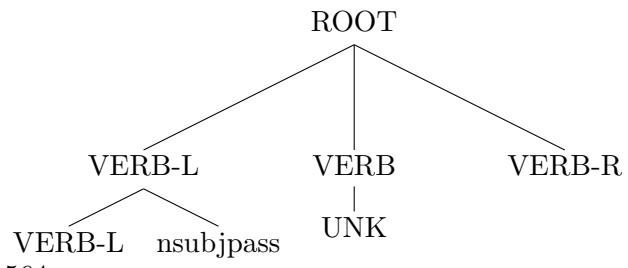
Expected Loss on L2 data - 0.562

	es	fr	de
L1	22.610	3.733	0.000
L2	0.779	0.444	0.306



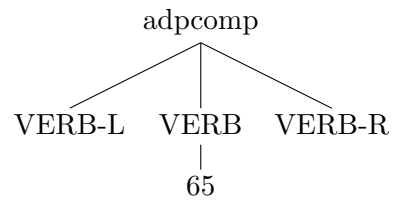
Expected Loss on L2 data - 0.563

	es	fr	de
L1	2.261	0.367	0.126
L2	0.974	0.722	0.204



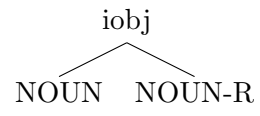
Expected Loss on L2 data - 0.564

	es	fr	de
L1	0.063	0.061	28.843
L2	0.390	0.167	0.358



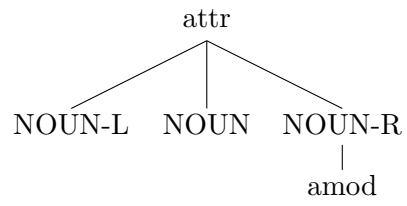
Expected Loss on L2 data - 0.565

	es	fr	de
L1	1.005	0.184	0.000
L2	0.519	0.167	0.255



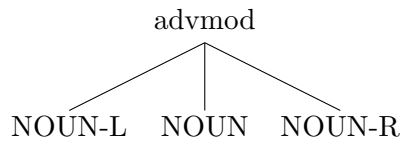
Expected Loss on L2 data - 0.566

	es	fr	de
L1	0.000	0.000	1.763
L2	0.130	0.444	0.409



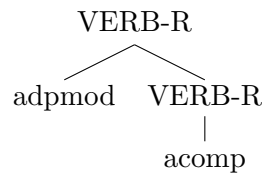
Expected Loss on L2 data - 0.566

	es	fr	de
L1	14.508	10.343	0.063
L2	0.844	0.500	0.204



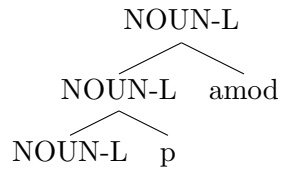
Expected Loss on L2 data - 0.567

	es	fr	de
L1	1.884	0.367	0.000
L2	1.883	0.777	0.868



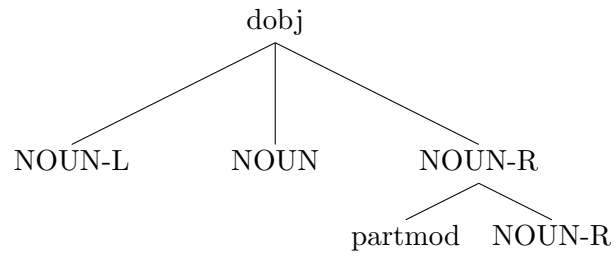
Expected Loss on L2 data - 0.567

	es	fr	de
L1	0.314	0.306	2.834
L2	0.065	0.611	0.562



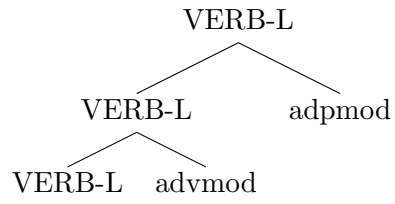
Expected Loss on L2 data - 0.568

	es	fr	de
L1	1.445	1.836	11.273
L2	4.999	4.663	7.765



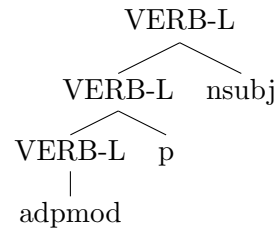
Expected Loss on L2 data - 0.568

	es	fr	de
L1	2.073	3.978	0.189
L2	0.390	0.389	0.102



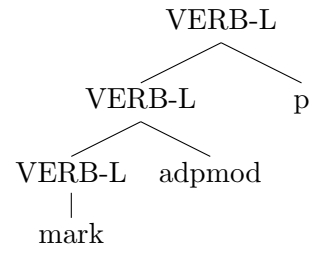
Expected Loss on L2 data - 0.568

	es	fr	de
L1	0.879	0.367	59.072
L2	0.519	0.278	0.511



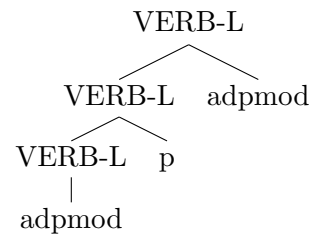
Expected Loss on L2 data - 0.568

	es	fr	de
L1	9.672	64.937	0.126
L2	80.304	98.140	47.507



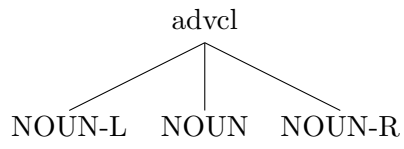
Expected Loss on L2 data - 0.569

	es	fr	de
L1	0.691	1.102	0.000
L2	4.674	5.884	1.686



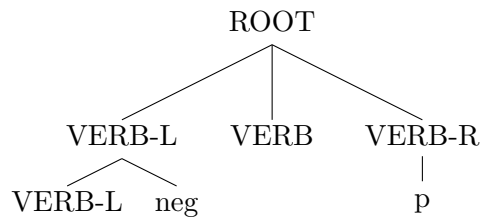
Expected Loss on L2 data - 0.569

	es	fr	de
L1	0.691	2.265	0.063
L2	5.388	7.272	2.963



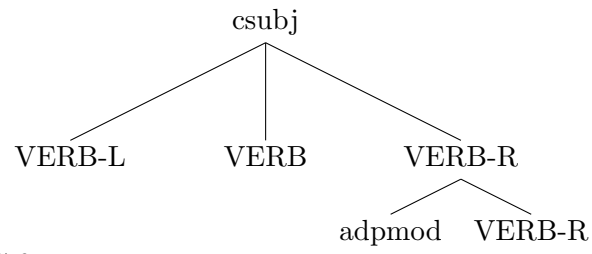
Expected Loss on L2 data - 0.569

	es	fr	de
L1	0.691	0.061	0.189
L2	0.519	0.111	0.306



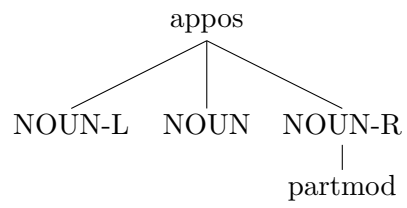
Expected Loss on L2 data - 0.570

	es	fr	de
L1	0.000	0.796	4.156
L2	0.519	0.777	0.919



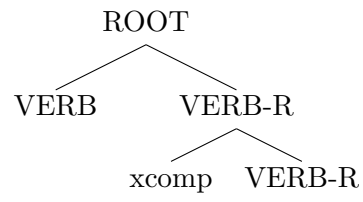
Expected Loss on L2 data - 0.570

	es	fr	de
L1	2.889	0.245	0.000
L2	0.519	0.333	0.204



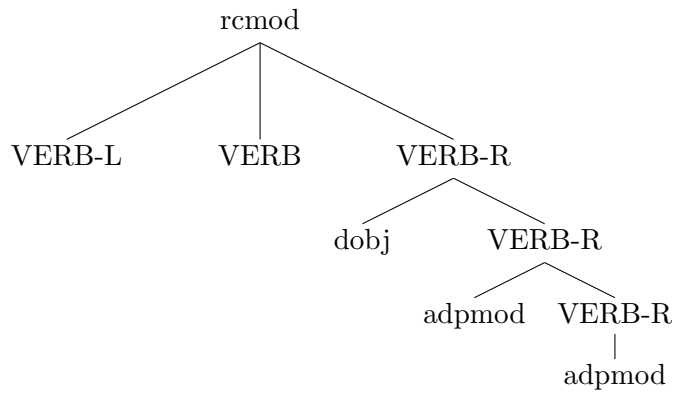
Expected Loss on L2 data - 0.571

	es	fr	de
L1	0.942	2.754	0.000
L2	0.584	0.444	0.102



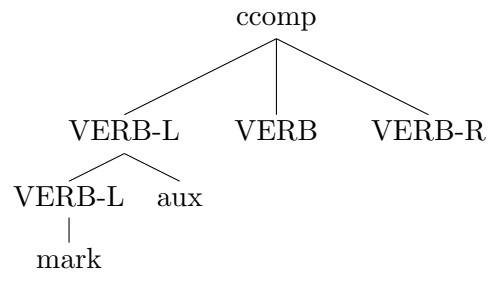
Expected Loss on L2 data - 0.571

	es	fr	de
L1	2.449	0.061	0.063
L2	0.519	0.222	0.306



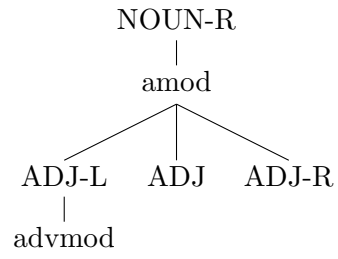
Expected Loss on L2 data - 0.571

	es	fr	de
L1	1.570	1.163	0.000
L2	0.649	0.278	0.153



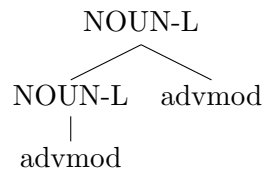
Expected Loss on L2 data - 0.572

	es	fr	de
L1	1.821	0.122	0.000
L2	2.012	1.776	0.409



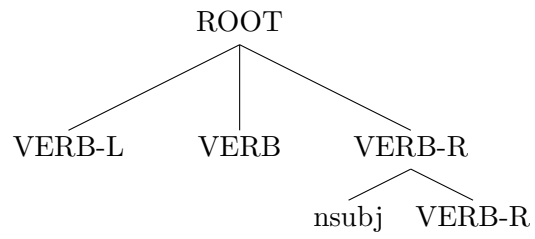
Expected Loss on L2 data - 0.572

	es	fr	de
L1	7.034	5.569	0.000
L2	0.974	0.944	0.255



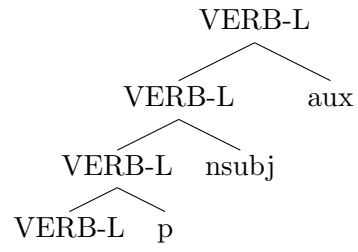
Expected Loss on L2 data - 0.572

	es	fr	de
L1	0.063	0.184	1.511
L2	1.039	0.888	1.430



Expected Loss on L2 data - 0.572

	es	fr	de
L1	60.043	11.567	239.058
L2	24.669	15.598	29.781



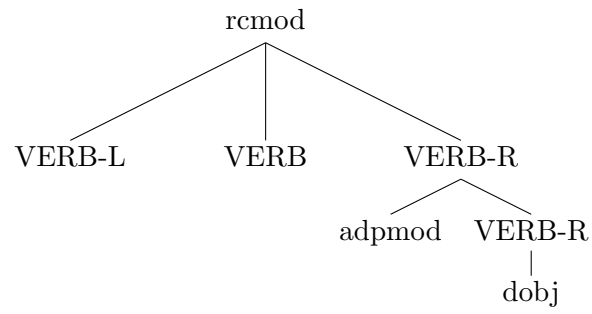
Expected Loss on L2 data - 0.572

	es	fr	de
L1	1.884	25.889	0.504
L2	101.143	125.007	66.714

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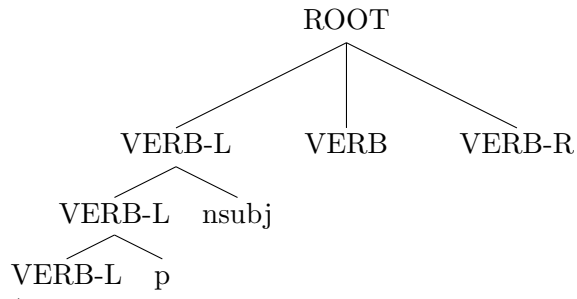
Expected Loss on L2 data - 0.573

	es	fr	de
L1	25.437	2.693	0.189
L2	2.467	0.722	1.635



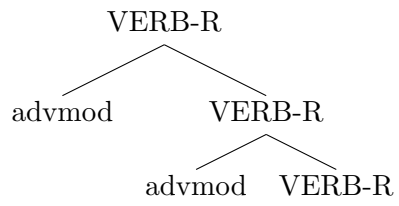
Expected Loss on L2 data - 0.573

	es	fr	de
L1	2.763	2.877	0.000
L2	0.519	0.278	0.102



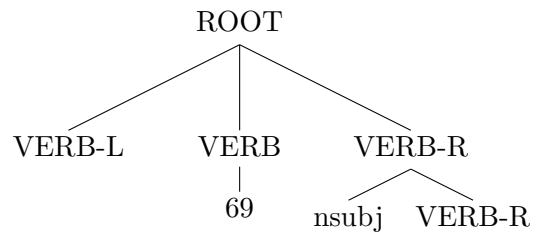
Expected Loss on L2 data - 0.574

	es	fr	de
L1	10.363	74.362	1.511
L2	142.820	186.234	98.794



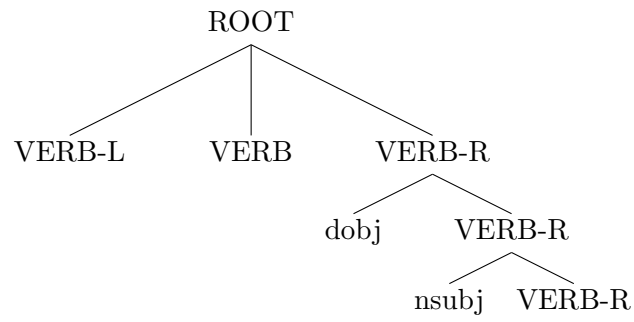
Expected Loss on L2 data - 0.577

	es	fr	de
L1	0.628	2.571	22.671
L2	1.883	1.721	2.452



Expected Loss on L2 data - 0.577

	es	fr	de
L1	11.117	1.652	36.463
L2	23.630	15.043	28.658



Expected Loss on L2 data - 0.577

	es	fr	de
L1	0.942	0.000	14.485
L2	0.649	0.333	0.613