

Bigramový model

TR: O2, TE:O2

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=81.05, Acc=10.53 [H=77, D=4, S=14, I=67, N=95]

----- Confusion Matrix -----

	S	S	S	S	S	S	
	1	1	2	2	3	3	
	2	3	1	3	1	2	
							Del [ %c / %e]
s12	18	0	0	0	0	4	4 [81.8/4.2]
s13	0	6	0	0	0	0	0
s21	0	0	6	0	0	0	0
s23	0	9	0	17	0	0	0 [65.4/9.5]
s31	0	0	1	0	25	0	0 [96.2/1.1]
s32	0	0	0	0	0	5	0
Ins	3	24	19	0	8	13	

Bigramový model

TR: O2, TE:O2L

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=35.24, Acc=35.24 [H=37, D=66, S=2, I=0, N=105]

----- Confusion Matrix -----

	S	S	S	S	S	
	1	2	2	3	3	
	3	1	3	1	2	
						Del [ %c / %e]
s13	12	0	1	0	0	4 [92.3/1.0]
s21	0	2	0	0	0	14
s23	1	0	5	0	0	12 [83.3/1.0]
s31	0	0	0	10	0	11
s32	0	0	0	0	8	4
Ins	0	0	0	0	0	

Bigramový model

TR: O2, TE:O3L

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=61.26, Acc=45.95 [H=68, D=12, S=31, I=17, N=111]

----- Confusion Matrix -----

	S	S	S	S	S	S	
	1	1	2	2	3	3	
	2	3	1	3	1	2	
							Del [ %c / %e]
s12	2	0	4	0	1	1	5 [25.0/5.4]
s13	0	6	11	1	2	5	4 [24.0/17.1]
s21	0	0	31	0	0	0	0
s23	0	0	0	4	0	0	1
s31	0	0	0	0	9	1	0 [90.0/0.9]
s32	0	0	4	0	1	16	2 [76.2/4.5]
Ins	1	1	7	1	4	3	

Bigramový model

TR: O2L, TE:O2

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=63.04, Acc=33.70 [H=58, D=13, S=21, I=27, N=92]

----- Confusion Matrix -----

	S	S	S	S	S	S	
	1	1	2	2	3	3	
	2	3	1	3	1	2	
							Del [ %c / %e]
s12	11	1	0	0	0	0	0 [91.7/1.1]
s13	1	14	0	1	0	0	3 [87.5/2.2]
s21	0	0	8	0	6	0	0 [57.1/6.5]
s23	1	2	0	7	0	0	4 [70.0/3.3]
s31	0	0	2	0	14	0	1 [87.5/2.2]
s32	6	0	1	0	0	4	5 [36.4/7.6]

Ins 6 3 5 5 8 0

Bigramový model  
TR: O2L, TE:O2L

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=75.24, Acc=60.00 [H=79, D=15, S=11, I=16, N=105]

----- Confusion Matrix -----

	S	S	S	S	S	S
	1	1	2	2	3	3
	2	3	1	3	1	2

							Del	[ %c / %e]
s12	18	0	0	1	0	0	2	[94.7/1.0]
s13	0	15	0	0	0	0	2	
s21	0	0	10	0	3	0	3	[76.9/2.9]
s23	1	3	0	11	0	0	3	[73.3/3.8]
s31	0	0	0	0	21	0	0	
s32	2	0	0	1	0	4	5	[57.1/2.9]
Ins	4	2	6	0	4	0		

Bigramový model  
TR: O2L, TE:O3L

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=60.34, Acc=60.34 [H=35, D=15, S=8, I=0, N=58]

----- Confusion Matrix -----

	S	S	S	S	S
	1	1	2	2	3
	2	3	1	3	1

							Del	[ %c / %e]
s12	10	0	0	0	0	1	1	
s13	1	3	0	2	0	6	6	[50.0/5.2]
s21	0	0	2	0	0	4	4	
s23	0	0	0	8	0	1	1	
s31	0	0	2	0	12	2	2	[85.7/3.4]
s32	3	0	0	0	0	1	1	[ 0.0/5.2]
Ins	0	0	0	0	0			

Bigramový model  
TR: O3L, TE:O2

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=46.74, Acc=43.48 [H=43, D=25, S=24, I=3, N=92]

----- Confusion Matrix -----

	S	S	S	S	S	S
	1	1	2	2	3	3
	2	3	1	3	1	2

							Del	[ %c / %e]
s12	0	0	0	0	3	1	8	[ 0.0/4.3]
s13	0	18	0	0	0	0	1	
s21	0	3	2	0	5	0	4	[20.0/8.7]
s23	0	7	0	4	0	0	3	[36.4/7.6]
s31	0	0	0	0	15	0	2	
s32	1	1	0	0	3	4	7	[44.4/5.4]
s11	0	0	0	0	0	0	0	
s22	0	0	0	0	0	0	0	
s33	0	0	0	0	0	0	0	
!ENT	0	0	0	0	0	0	0	
Ins	0	1	0	0	2	0		

Bigramový model  
TR: O3L, TE:O2L

----- Overall Results -----

SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=44.76, Acc=44.76 [H=47, D=53, S=5, I=0, N=105]

----- Confusion Matrix -----

	S	S	S	S	S
	1	1	2	3	3
	2	3	3	1	2

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          Del [ %c / %e]
s12  7  0  0  0  0  14
s13  0 11  2  0  0  4 [84.6/1.9]
s21  0  0  0  1  0 15 [ 0.0/1.0]
s23  0  2  8  0  0  8 [80.0/1.9]
s31  0  0  0 18  0  3
s32  0  0  0  0  3  9
s11  0  0  0  0  0  0
s22  0  0  0  0  0  0
s33  0  0  0  0  0  0
!ENT 0  0  0  0  0  0
Ins  0  0  0  0  0  0

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 Bigramový model  
 TR: O3L, TE:O3L

----- Overall Results -----  
 SENT: %Correct=0.00 [H=0, S=1, N=1]  
 WORD: %Corr=86.21, Acc=65.52 [H=50, D=4, S=4, I=12, N=58]

----- Confusion Matrix -----  
 S S S S S S  
 1 1 2 2 3 3  
 2 3 1 3 1 2

```

          Del [ %c / %e]
s12  9  0  0  0  0  1  1 [90.0/1.7]
s13  0 12  0  0  0  0  0
s21  0  0  5  0  1  0  0 [83.3/1.7]
s23  0  2  0  6  0  0  1 [75.0/3.4]
s31  0  0  0  0 15  0  1
s32  0  0  0  0  0  3  1
s11  0  0  0  0  0  0  0
s22  0  0  0  0  0  0  0
s33  0  0  0  0  0  0  0
!ENT 0  0  0  0  0  0  0
Ins  2  3  3  1  3  0  0

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 TR: O2, TE:O2

----- Overall Results -----  
 SENT: %Correct=0.00 [H=0, S=1, N=1]  
 WORD: %Corr=62.11, Acc=-8.42 [H=59, D=4, S=32, I=67, N=95]

----- Confusion Matrix -----  
 S S S S S S  
 1 1 2 2 3 3  
 2 3 1 3 1 2 Del [ %c / %e]  
s12 12 5 3 1 1 3 1 [48.0/13.7]  
s13 1 4 0 0 0 1 0 [66.7/2.1]  
s21 0 0 6 0 0 0 0  
s23 0 0 3 16 1 5 1 [64.0/9.5]  
s31 1 2 1 1 17 3 1 [68.0/8.4]  
s32 0 0 0 0 0 4 1  
s0 0 0 0 0 0 0 0  
s11 0 0 0 0 0 0 0  
s22 0 0 0 0 0 0 0  
s33 0 0 0 0 0 0 0  
Ins 3 11 14 13 2 24

=====  
 TR: O2, TE:O2L

----- Overall Results -----  
 SENT: %Correct=0.00 [H=0, S=1, N=1]  
 WORD: %Corr=33.33, Acc=30.48 [H=35, D=61, S=9, I=3, N=105]

----- Confusion Matrix -----  
 S S S S S S  
 1 1 2 2 3 3  
 2 3 1 3 1 2 Del [ %c / %e]  
s12 0 0 0 0 2 1 18 [ 0.0/2.9]  
s13 0 11 0 0 0 0 6  
s21 1 0 3 1 0 0 11 [60.0/1.9]  
s23 0 1 0 5 2 0 10 [62.5/2.9]  
s31 0 0 0 0 10 0 11  
s32 0 0 0 1 0 6 5 [85.7/1.0]  
s0 0 0 0 0 0 0 0  
s11 0 0 0 0 0 0 0  
s22 0 0 0 0 0 0 0  
s33 0 0 0 0 0 0 0

Ins 0 0 1 1 1 0

TR: O2, TE:O3L

Overall Results

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=55.17, Acc=-55.17 [H=32, D=6, S=20, I=64, N=58]

Confusion Matrix

	S	S	S	S	S	S	
	1	1	2	2	3	3	
	2	3	1	3	1	2	Del [ %c / %e]
s12	3	0	2	0	0	5	1 [30.0/12.1]
s13	0	4	4	1	0	2	1 [36.4/12.1]
s21	0	0	5	0	1	0	0 [83.3/1.7]
s23	0	1	2	3	1	1	1 [37.5/8.6]
s31	0	0	0	0	14	0	2
s32	0	0	0	0	0	3	1
s0	0	0	0	0	0	0	0
s11	0	0	0	0	0	0	0
s22	0	0	0	0	0	0	0
s33	0	0	0	0	0	0	0
Ins	0	2	44	2	1	15	

TR: O2L, TE:O2

Overall Results

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=25.00, Acc=25.00 [H=23, D=62, S=7, I=0, N=92]

Confusion Matrix

	S	S	S	S	
	1	1	2	3	
	2	3	3	1	Del [ %c / %e]
s12	3	0	1	1	7 [60.0/2.2]
s13	0	3	0	0	16
s21	0	0	0	0	14
s23	0	1	1	2	10 [25.0/3.3]
s31	0	0	0	16	1
s32	0	0	0	2	14 [ 0.0/2.2]
Ins	0	0	0	0	

TR: O2L, TE:O2L

Overall Results

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=75.24, Acc=57.14 [H=79, D=11, S=15, I=19, N=105]

Confusion Matrix

	S	S	S	S	S	S	
	1	1	2	2	3	3	
	2	3	1	3	1	2	Del [ %c / %e]
s12	15	0	0	1	2	0	3 [83.3/2.9]
s13	0	16	0	1	0	0	0 [94.1/1.0]
s21	0	1	11	1	0	0	3 [84.6/1.9]
s23	0	0	2	15	0	0	1 [88.2/1.9]
s31	0	1	2	0	18	0	0 [85.7/2.9]
s32	0	2	0	0	2	4	4 [50.0/3.8]
Ins	4	4	3	4	4	0	

TR: O2L, TE:O3L

Overall Results

SENT: %Correct=0.00 [H=0, S=1, N=1]

WORD: %Corr=55.17, Acc=32.76 [H=32, D=17, S=9, I=13, N=58]

Confusion Matrix

	S	S	S	S	S	
	1	1	2	2	3	
	2	3	1	3	1	Del [ %c / %e]
s12	8	0	1	0	0	2 [88.9/1.7]
s13	0	6	1	2	0	3 [66.7/5.2]
s21	0	0	4	1	0	1 [80.0/1.7]
s23	0	0	0	7	0	2
s31	1	0	2	0	7	6 [70.0/5.2]
s32	0	0	0	1	0	3 [ 0.0/1.7]
Ins	1	0	3	8	1	

TR: O3L, TE:O2

Overall Results

SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=50.00, Acc=32.61 [H=46, D=24, S=22, I=16, N=92]

----- Confusion Matrix -----

	s	s	s	s	s	s	
	1	1	2	2	3	3	
	2	3	1	3	1	2	Del [ %c / %e]
s12	3	5	0	0	0	0	4 [37.5/5.4]
s13	0	18	0	0	0	0	1
s21	1	2	7	1	1	0	2 [58.3/5.4]
s23	0	3	1	2	1	0	7 [28.6/5.4]
s31	0	1	0	0	14	0	2 [93.3/1.1]
s32	0	5	0	0	1	2	8 [25.0/6.5]
Ins	0	6	1	1	6	2	

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TR: O3L, TE:O2L

----- Overall Results -----  
SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=38.10, Acc=31.43 [H=40, D=39, S=26, I=7, N=105]

----- Confusion Matrix -----

	s	s	s	s	s	
	1	1	2	3	3	
	2	3	3	1	2	Del [ %c / %e]
s12	3	0	1	5	0	12 [33.3/5.7]
s13	0	0	0	7	1	9 [ 0.0/7.6]
s21	0	1	0	2	0	13 [ 0.0/2.9]
s23	0	0	11	4	1	2 [68.8/4.8]
s31	0	0	0	21	0	0
s32	0	0	0	4	5	3 [55.6/3.8]
Ins	0	0	2	4	1	

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TR: O3L, TE:O2L

----- Overall Results -----  
SENT: %Correct=0.00 [H=0, S=1, N=1]  
WORD: %Corr=77.59, Acc=50.00 [H=45, D=3, S=10, I=16, N=58]

----- Confusion Matrix -----

	s	s	s	s	s	s	
	1	1	2	2	3	3	
	2	3	1	3	1	2	Del [ %c / %e]
s12	9	0	1	0	0	0	1 [90.0/1.7]
s13	0	12	0	0	0	0	0
s21	0	0	5	0	1	0	0 [83.3/1.7]
s23	0	2	0	5	1	0	1 [62.5/5.2]
s31	1	3	0	0	11	0	1 [73.3/6.9]
s32	0	1	0	0	0	3	0 [75.0/1.7]
Ins	0	5	1	0	8	2	

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