

Parameter	Set A	Set B	Set C
step	10	10	10
nPhone threshold	0.91	0.91	0.91
phoneme decay	0.001	0.01	0.001
diphone decay	0.001	0.01	0.1
single phone decay	0.001	0.01	0.1
word decay	0.01	0.05	0.05
input to phoneme weight	1.0	1.0	1.0
phoneme to phone weight	0.1	0.1	0.1
diphone to word weight	0.05	0.05	0.05
single phone to word weight	0.01	0.01	0.01
word to word weight	-0.005	-0.05	-0.010
word to diphone activation feedback	0	0	0.1
word to single phone activation feedback	0	0	0.1
word to diphone inhibition feedback	0	0	-0.05
word to single phone inhibition feedback	0	0	-0.05