

n oo n ny n o co n dn y o
 in con cion ic o d n do nd o ino
 dn in n o o ny n oo do con in c ic ic
 nd n n oo d d co o ny ic d cion m
 ony c onc y con d iz d n o y n oo
 y ony cc din ny o nd o on c ic y nd
 ic con o n B c o inc d o c ic
 con d d n oo o d C in b oc d ny n nc o
 n oo in b o d ony o d d oc on c ic
 nd n y n n c y n n o d nd n
 y nd M n n ion nd d ny
 in b d d

a i c d i n c d n c o d o c i n y o o o i n i c o d o d
 n n o i i c i n n o o d o o c o n n o n
 y o c i c i n n c o d o o d o i d B c o
 c o o i y o o n n o c o i n c o d o d
 c o n d d y o i c d d i n d o d
 o o o i n i n d o y o i n c o n d i n
 i n i n n o d d n c u y

[illegible][illegible][illegible]

An n-gram is a contiguous sequence of n items from a given sample of text or speech. For example, in the sentence "The cat sat on the mat", the 3-grams are "The cat sat", "cat sat on", "sat on the", "on the mat", and "the mat .".