

B	I	N	G	O
tomy	anti	de	pond	morph
cide	tion	neuro	audi	pend
spec	vest	FREE	bene	homo
hypo	re	mono	hema	neo
duct	cent	nov	viv	circum

B	I	N	G	O
vest	audi	pond	cide	neuro
de	viv	morph	cent	pend
hypo	bene	FREE	homo	anti
hema	nov	tomy	circum	re
mono	neo	spec	tion	duct

B	I	N	G	O
cent	nov	audi	neo	bene
tomy	hypo	mono	tion	morph
spec	circum	FREE	re	hema
vest	pend	pond	viv	de
homo	anti	neuro	cide	duct