

B	I	N	G	O
Worked in flow Cytometry	Analyzed CSF	Does PCR	Uses a centrifuge	Knows difference between staph and strep
Asked for a re-draw	Worked in chemistry	Takes pipet tips in order	Analyzed bone marrow	Taught students
Uses a microscope	Worked in hematology	FREE	Analyzed plasma	Has validated a new test
Hates wearing a lab coat	Uses a hemacytometer	Held more than 1 scientist job	Has more than 5 pens in lab coat pocket	Streaks at work (culture plates duh)
Had test tube rack stolen mid-test	Analyzed stool	Takes pipet tips out of order	Worked in microbiology	Corrected a verified result

B	I	N	G	O
Worked in hematology	Analyzed bone marrow	Uses a centrifuge	Asked for a re-draw	Takes pipet tips in order
Does PCR	Worked in microbiology	Knows difference between staph and strep	Analyzed stool	Taught students
Hates wearing a lab coat	Analyzed plasma	FREE	Has validated a new test	Analyzed CSF
Has more than 5 pens in lab coat pocket	Takes pipet tips out of order	Worked in flow Cytometry	Corrected a verified result	Uses a hemacytometer
Held more than 1 scientist job	Streaks at work (culture plates duh)	Uses a microscope	Worked in chemistry	Had test tube rack stolen mid-test

B	I	N	G	O
Analyzed stool	Takes pipet tips out of order	Analyzed bone marrow	Streaks at work (culture plates duh)	Analyzed plasma
Worked in flow Cytometry	Hates wearing a lab coat	Held more than 1 scientist job	Worked in chemistry	Knows difference between staph and strep
Uses a microscope	Corrected a verified result	FREE	Uses a hemacytometer	Has more than 5 pens in lab coat pocket
Worked in hematology	Taught students	Uses a centrifuge	Worked in microbiology	Does PCR
Has validated a new test	Analyzed CSF	Takes pipet tips in order	Asked for a re-draw	Had test tube rack stolen mid-test