B	I	N	G	O
Worked with drones	Attended an engineering career fair	Enjoys reverse engineering	Used a Raspberry Pi	Is a mechanical engineer
Coded a game	Went to office hours	Pulled an all-nighter studying	Built a bridge model	Watched an engineering Ted-Talk
Worked with robotics	Built a custom PC	Has a personal project	Has been to Taco-Tuesday	Used a soldering iron
Has had an internship	Used a 3D printer	Gone to a science fair	Likes physics more than chemistry	Can explain Newton's laws of motion
Used a breadboard or circuit kit	Enjoys engineering podcasts	Wrote a lab report	Enjoys reading research papers	Has a favorite engineering tool

BuzzBuzzBingo.com · Create, Download, Print, Play, BINGO! · Copyright © 2003-2026 · All rights reserved

B	I	N	G	O
Worked with robotics	Built a custom PC	Watched an engineering Ted-Talk	Built a bridge model	Can explain Newton's laws of motion
Enjoys reading research papers	Used a soldering iron	Has a personal project	Is a mechanical engineer	Used a 3D printer
Coded a game	Enjoys reverse engineering	Pulled an all-nighter studying	Likes physics more than chemistry	Worked with drones
Has had an internship	Enjoys engineering podcasts	Went to office hours	Gone to a science fair	Used a Raspberry Pi
Used a breadboard or circuit kit	Wrote a lab report	Has a favorite engineering tool	Attended an engineering career fair	Has been to Taco-Tuesday

BuzzBuzzBingo.com · Create, Download, Print, Play, BINGO! · Copyright © 2003-2026 · All rights reserved

B	I	N	G	O
Used a soldering iron	Likes physics more than chemistry	Enjoys engineering podcasts	Enjoys reading research papers	Gone to a science fair
Can explain Newton's laws of motion	Has a favorite engineering tool	Coded a game	Has a personal project	Worked with drones
Has had an internship	Used a breadboard or circuit kit	Pulled an all-nighter studying	Built a custom PC	Went to office hours
Worked with robotics	Used a 3D printer	Wrote a lab report	Built a bridge model	Attended an engineering career fair
Has been to Taco-Tuesday	Watched an engineering Ted-Talk	Used a Raspberry Pi	Enjoys reverse engineering	Is a mechanical engineer

BuzzBuzzBingo.com · Create, Download, Print, Play, BINGO! · Copyright © 2003-2026 · All rights reserved