

BridgeForge – Joke Book

A Spark & Anvil joke book. Groan-worthy puns, tricky riddles, silly nonsense, and real fun facts from the world of BridgeForge – read them out loud and make someone laugh.

Why did the math student build a bridge to art class?

Because the teacher said to connect the subjects!

How to use this book

Read a joke, pause at the question, and try to guess the answer before you read on. Best of all: read them out loud to a friend, a grown-up, or your class. A good laugh makes the tricky stuff easier – that's real science.

Spark & Anvil is a 501(c)(3) public charity. Every app, story, and book is free, forever – no ads, no in-app purchases, no tracking. Released under Creative Commons BY-NC-SA 4.0 for educational reuse.

BridgeForge – Joke Book

[How to use this book](#)

[Puns](#)

[Keep laughing](#)

[Keep exploring online](#)

Puns

Why did the math student build a bridge to art class?

💡 Because the teacher said to connect the subjects!

Why was the bridge always confident?

💡 It had great support on both sides!

Why did the fraction cross the bridge?

💡 To get to the other denominator!

What did the math bridge say to the science bridge?

💡 "We have great chemistry between us!"

Why are math-to-music bridges so harmonious?

💡 Because ratios and rhythms are in perfect proportion!

Why did the geometry student love building bridges?

💡 Because every problem was well-connected!

What did one bridge segment say to the next?

💡 "I'm glad we could span our differences!"

Why did the ratio visit the art museum?

💡 It wanted to see the golden proportion in person!

Why was the statistics bridge always so popular?

💡 It had all the right connections!

Why did the algebra equation go to history class?

💡 To solve for X marks the spot on the timeline!

What did the suspension bridge say to the arch bridge?

💡 "You're so well-rounded, and I'm just hanging around!"

Why did the cross-curricular problem win an award?

💡 It was outstanding in multiple fields!

Why did the music note need a math tutor?

💡 It couldn't figure out its half and whole values!

Why are bridge builders great at math?

💡 They always know how to carry the load!

What did the protractor say to the bridge blueprint?

💡 "I've got you covered from every angle!"

Why was the math-science bridge never boring?

💡 It always had a lot of potential energy!

What do you call a bridge that teaches you something?

💡 A learning curve!

Why did the graph paper feel at home in art class?

💡 It was already drawn to grids!

Why was the percentage so good at social studies?

💡 It always understood what portion of the population agreed!

Why did the bridge segment refuse to collapse?

💡 Because it had too much integrity -- structural integrity!

Keep laughing

That's **20 jokes** from BridgeForge. Made someone laugh? Try making up your own – the best jokes are the ones you tell.

Spark & Anvil is a 501(c)(3) public charity. Every app, story, and book is free, forever – no ads, no in-app purchases, no tracking. Released under Creative Commons BY-NC-SA 4.0 for educational reuse.

Keep exploring online

Play it now	Meet the cast	More free books
		
https://spark-and-anvil.org/play/bridgeforge	https://spark-and-anvil.org/cast/bridgeforge	https://spark-and-anvil.org/books

Scan a code with any phone camera, or type the address. Every app, story, and book is free, forever – no account, no tracking.