

DataForge – Joke Book

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

Why did the data scientist break up with the pie chart?

The relationship had too many slices and not enough substance!

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.

DataForge – Joke Book

[How to use this book](#)

[Puns](#)

[Keep laughing](#)

[Keep exploring online](#)

Puns

Why did the data scientist break up with the pie chart?

💡 The relationship had too many slices and not enough substance!

What did the bar chart say to the line graph?

💡 "Stop being so edgy -- smooth things out!"

Why was the scatter plot always confused?

💡 It could never see the point!

What did the mean say to the data set?

💡 "I'm just your average friend!"

Why was the median so calm during arguments?

💡 It always took the middle ground!

What's a data scientist's favorite type of pool?

💡 A data pool!

Why did the histogram go to the doctor?

💡 It had too many bars and not enough breaks!

What do you call a number that can't stay still?

💡 A roaming variable!

Why did the outlier feel lonely?

💡 Because it didn't fit in with the rest of the data!

What did the x-axis say to the y-axis?

💡 "Let's meet in the middle and plot something together!"

Why did the correlation break up with the causation?

💡 Everyone kept confusing them for the same thing!

What's a statistician's favorite kind of music?

💡 Something with a good distribution of beats!

Why was the sample size so small?

💡 It didn't want to be a big deal!

What did the dataset say after a bath?

💡 "I feel so clean -- no missing values!"

Why did the trendline get promoted?

💡 It was always going in the right direction!

What do you call a chart that tells jokes?

💡 A fun-nel plot!

Why did the mode feel special?

💡 It was the most popular value in the whole set!

What did the hypothesis say before the experiment?

💡 "I have a theory about this, but let's test it first!"

Why was the data pipeline always busy?

💡 It had a constant flow of work!

What did the range say about the data?

💡 "I cover everything from the bottom to the top!"

Keep laughing

That's **20 jokes** from DataForge. 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/dataforge	https:// spark-and-anvil.org/cast/dataforge	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.