Maths jokes

Why is the derivative so good at handling change?

It's literally its job.

Where do logarithms go on holiday?

A log cabin, with a natural base.

Why did the constant leave the derivative's party?

It felt like it disappeared.

Why is the normal distribution so popular?

Most people find it pretty average.

Why did i bring a real friend to the party?

To make it complex.

Why did the function invite its integral to every family event?

It wanted to see the area it had covered.

Why did 6 keep away from 7?

Because 7 8 9.

Why is e^x so calm when it's differentiated?

It's already been through it all and come out the same.

Why should you never start a conversation with π?

It goes on for ever.

Why are obtuse angles always so grumpy?

Because they are never right.

How do you warm up in a cold classroom?

Stand in the corner. It's 90 degrees.

What did the triangle say to the circle?

"You're pointless."

Why did the two 4s skip lunch?

They already 8.

Why is the equals sign so modest?

It knows it's not greater than or less than anyone.

Why did the decimal give up on the argument?

It couldn't see the point.

Why are parallel lines so sad?

They have so much in common but they'll never meet.

What did one angle say to the other?

"You're acute one."

What did 0 say to 8?

"Nice belt!"

Where do square numbers grow?

From their square roots.

Why is the mode always in fashion?

It turns up more often than anyone else.