# 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 6 keep away from 7?

**Because 7 8 9.**

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

**It wanted to see the area it had covered.**

Why should you never start a conversation with $\pi$?

**It goes on for ever.**

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

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

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 are parallel lines so sad?

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

What did 0 say to 8?

**"Nice belt!"**

What did one angle say to the other?

**"You're acute one."**

Where do square numbers grow?

**From their square roots.**

Why is the mode always in fashion?

**It turns up more often than anyone else.**

Why do people trust a fair dice?

**It never plays favourites: every face has a 1 in 6 chance.**

How do two Venn diagram circles show they're friends?

**They overlap.**

The maths behind every joke: **alevelmathrevision.com/alevel-frontend/maths-jokes**