Math Jokes for Kids

24 printable lunchbox notes · free from Honest Little Apps

1. Print at 100% (Actual size) on paper or card stock.
2. Cut along the light lines. Each note is 3.75 × 2.5 inches.
3. Sign the “From” line and tuck one in each day.

Number Beasts: Bond Lab
Kids launch numbers and make ten in Number Beasts, a bright little math game for iPhone and iPad.

Free for personal, classroom and church use. honestlittleapps.github.io/lunchbox-notes/math-jokes-for-kids/

Why was six afraid of seven?

Because seven eight nine.

From: _____

Why is the math book sad?

It has too many problems.

From: _____

What do you call friends who love math?

Algebros.

From: _____

Why did the student do multiplication on the floor?

The teacher said not to use tables.

From: _____

What's a math teacher's favourite dessert?

Pi.

From: _____

Why should you never talk to pi?

It goes on and on forever.

From: _____

What tool is best for math?

Multi-pliers.

From: _____

How do you make seven even?

Take away the s.

From: _____

Why did the two 4s skip lunch?

They already 8.

From: _____

What did the zero say to the eight?

Nice belt!

From: _____

Why was the equal sign so humble?

It knew it wasn't greater than or less than anyone.

From: _____

What's a bird's favourite kind of math?

Owl-gebra.

From: _____

Why did the obtuse angle go to the beach?

It was over 90 degrees.

From: _____

Which knight invented King Arthur's round table?

Sir Cumference.

From: _____

Why did the fraction go to the doctor?

It was feeling improper.

From: _____

What did the triangle say to the circle?

You're pointless.

From: _____

Why are obtuse angles always upset?

They're never right.

From: _____

How do you stay warm in a cold room?

Go to the corner. It's 90 degrees.

From: _____

Why didn't the quarter roll down the hill with the nickel?

It had more cents.

From: _____

What do you get if you divide a pumpkin's circumference by its diameter?

Pumpkin pi.

From: _____

Why did the student wear glasses in math class?

To improve di-vision.

From: _____

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

A roamin' numeral.

From: _____

Why was the math test so confident?

It knew all the answers.

From: _____

What's a math teacher's favourite place?

Times Square.

From: _____