Jokes About—MATH?!

Units of Measure You Rarely See

Time between slipping on a peel and smacking the pavement: 1 bananosecond
1 million bicycles = 2 megacycles
10 cards = 1 decacards
8 nickels = 2 paradigms
10 aches = 1 kilohurtz
10 microphones = 1 megaphone
10 noses = 1 piconose
453.6 graham crackers = 1 pound cake
2 untruths = 1 paralyze

Have You Heard This One?

How can you make time fly?
*Throw a clock out the window!*

Why did the math book look so sad?
*Because it had so many problems.*

What kind of food do math teachers eat?
*Square meals!*

Why didn’t the quarter roll down the hill with the nickel?
*Because it had more cents.*

Where can you buy a ruler that is 3 feet long?
*At a yard sale.*

Why is the longest human nose on record only 11 inches long?
*Otherwise it would be a foot.*

What goes up and down but never moves?
*The temperature.*

The more you take, the more you leave behind. What are they?
*Footsteps.*

What gets bigger and bigger the more you take away from it?
*A hole.*

Which is heavier, a pound of bricks or a pound of feathers?
The same—a pound is a pound!

I’m light as a feather, yet the strongest man on Earth can’t hold me for more than 5 minutes. What am I?
Breath.

Why would you take a ruler to bed with you?
To see how long you sleep.

Can You Solve This?

You have a barrel of root beer and you need to measure out just 1 gallon. How do you do this if you only have a 3 gallon container and a 5 gallon container?

Fill the 3 gallon container with root beer and pour it into the 5 gallon container. Then fill the 3 gallon container again and keep pouring it into the 5 gallon container until it is full to the brim. One gallon will be left in the 3-gallon container.