Flocabulary

Math Terms

"Math Term Party"

Ah, hello and welcome to the math term party. There's many people here. We're sure you'll be able to find a common denominator. Carry on.

We're going to a party so you've gotta be prepared,

'Cause I heard that all the _____ _____ will be there.

And in case they connect to make a _____ _____,

Now would be a great time to get to know all of them.

I'm the _____ and I like to have fun,

I'm when two numbers are _____ and turn into one.

So... What's the sum of 1, 2 & 3?

That's 6.

"Come on, there's someone else you should meet."

I'm the _____, I'm what happens,

When numbers are together and they start _____.

The difference between 5 and 1 is 4.

"We've met a few people, let's go meet some more."

What's going on? I'm a _____,

I can be a few different things so you should learn

A _____, _____ or a product,

Separated by a _____ or _____, yeah you got it?

Like $x + 2y + 5z$

Each one of those is a term, that's me!

Pardon me, I'm the _____. I'm what arrives,

When two factors decide to _____.

Like the product of 2 and 3 is 6.

"There's a few more party people to meet in the mix."

Like the _____, there's no way to hide it,
I'm the _____ of when numbers are divided.

Last but not least, meet me the _____,
The number you see before a variable, listen:
I don't need a multiplication _____,
'Cause I'm always multiplied by anything I'm beside.

We're going to a party so you've gotta be prepared,
'Cause I heard that all the math terms will be there.
And in case they connect to make a word problem,
Now would be a great time to get to know all of them.

What is the sum of 10 and 1?
Well that's 10 + 1 = 11, I'm done.

Nope, how 'bout the difference between 5 and y?
Well that's 5 – y, so don't even try.

Well, what's the product of the terms 2 and 4?
$2 \cdot 4 = 8$

But wait - see that in the _____: (2 + 5),
And that number 3 sitting right there on the side?
First, we find the sum, then find the product,
2 + 5 is 7, times 3, yeah I got it,
The 3 on the outside is the coefficient.

Well let's see how much you know about _____.
What is the quotient of 12 and 4?
$12 \div 4 = 3$, any more?

Nah, that's a wrap - you seem to know everybody,
Let's have a good time and get back to the party!