

EXPRESSIONS – OMI's Cheerleader

When I simplify expressions, I have to question and then think

Am I finished? Yeah yeah

Are all the constants all combined, like 3 and 6 must equal 9

Oh a constant is a term; no variable; it's all alone.

And I said

Do I leave it?

Is there other like terms?

Have to think like a Mathlete

I said yes, I'll need to

Cause oh I think, that I'll simplify this expression

Find the variables that match, have no fear

Then just add or subtract all the co-e-fficients

Keep the variable the same, now it's clear

When a variable is squared

We find another that's the same

to simplify it yeah yeah

X squared and 2x squared can... be combined into one term

We just add the coefficients, keep the x squared then you're done

And I said

Do I leave it?

Do I have some like terms?

Have to think like a Mathlete

I said yes, I'll need to

Cause oh I think, that I'll simplify this expression

Find the variables that match, have no fear

Then just add or subtract all the co-e-fficients

Keep the variable the same now it's clear

Mmm.. Variables and coefficients

Form factors in a term yeah

they can have names up to three

and mono means its just one

Binomials have two,

And a tri is three its so true yeah

But if it's more in general, poly-no-mi-al will do

Cause oh I think, that I'll simplify this expression

Find the variables that match, have no fear

Then just add or subtract all the coefficients

Keep the variable the same and it's clear