Name .	





## Order of Operations

"PEMDAS"

I've been first and I've been last,	
Either way I keep the order with _	
First it's	, then it's exponents,
Multiply, divide, add, subtract, ye	ah you know this. (x2)
When I evaluate	, I have some patience,
l just follow the	·
Ito see	what they,
PEM comes first and DAS is the se	equel:
PEMDAS. Yeah, that's the acrony	m,
We'll break it down, just to see w	hat is happening.
P is parentheses, search for them	first,
Whatever is inside them, you nee	ed to do the work.
E is, so	o raise them (raise them) up,
Or get down with the	like Questlove does.
MD - multiplication and division,	
I do them	, yes, that's my decision.
AS - addition and subtraction,	
You learned them first, do it last,	that is the fashion.
Some say, "Please Excuse My Dea	ar Aunt Sally," some say, "PEMDAS,"
Either way the order is important	: just like swim class.
I've been first and I've been last,	
Either way I keep the order with I	PEMDAS.
First it's parentheses, then it's ex	ponents,
, divide, a	add, subtract, yeah you know this. (x2)
OK, OK, let's say that we've got th	nis: 4 <sup>2</sup> (17 – 15) / (3 + 1) – 5
Let's use PEMDAS, see what we a	ccomplish.
First we do what we see in the pa	irentheses,
17 – 15 that is 2 indeed.	

1) – 5 to me.
on,
_, yeah you know this. (x2)