



HERE WE ARE AT THE EPIC BATTLE OF ...

Expressions vs. Equations

Coming in bravely on the left side of the chart is..... EXPRESSIONS!

Making a majestic showing on the right side of the chart is... EQUATIONS!

LET THE BATTLE BEGIN!!!!!!

	Expressions	Equations
DEFINITION	A mathematical sentence that contains numbers and/or variables and at least one operation.	A mathematical sentence that shows that two expressions are equivalent.
EXAMPLES	$5+a$ bc $r \div 4$ $2(m+3)$ $\frac{48}{d}$ $10+2 \times 4-6$ $5 \cdot j$ $4(m-3) \cdot 2$	$5+a=17$ $bc=24$ $18+2=5 \times 4$ $13=m-t \cdot 3$ $\frac{48}{d}=16$ $10 \cdot 2-15+30-34=1$

Attachments

P.pdf