

5.OA.1 ORDER OF OPERATIONS

I can use the order of operations, including parenthesis and brackets, to evaluate expressions.

Order is
the key!



$$2 \times [5 + (3 \times 2)]$$



FIRST, solve what's in the
PARENTHESES



THEN, solve what's in the
BRACKETS

ORDER OF OPERATIONS

1. *Simplify within parentheses () and brackets [].*
2. *Multiply and divide from left to right.*
3. *Add and subtract from left to right.*



Solve: $64 \div (2 \times 2) - 3 = \underline{\hspace{2cm}}$