## 2-Step Order of Operations

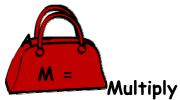


Please Excuse My Dear Aunt Sally









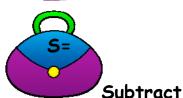






Divide





Step I: Look at the whole problem

Step 2: If the problem has parenthesis complete the operations inside the parenthesis I<sup>st</sup> ( )

Step3: Next raise the powers of the exponents  $x^3$ 

Step 4: Complete all division and multiplication as they appear from left to right.

Step 5: Complete all addition and subtraction as they appear from left to right



9

Example



$$14 \div 2 \times 5 =$$

3<sup>3</sup>(33)<sup>2</sup>(33)3333333<sub>32</sub>

$$63 + 8 \times 4 =$$

$$63 + 32 = 95$$