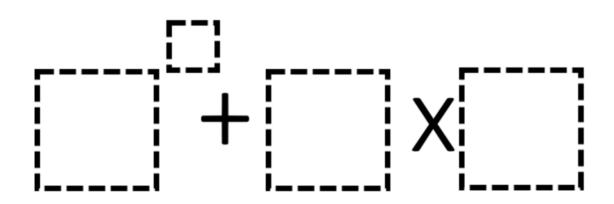# ORDER OF OPERATIONS

Directions: Using the digits 1 to 5, at most one time each, place a digit in each box to create an expression with the largest possible value.

$$\Box^{\Box} + \Box \times \Box$$

Hint: Where would you put your largest number? Use a calculator, if you need to!

Remember **Order of Operations** (BEDMAS – Brackets, Exponents, Division/Multiplication, Addition/Subtraction)