DISTRIBUTIVE PROPERTY COMBO MEALS
LET'S BUY SOME COMBO MEALS!

COMBO MEAL # 1	COMBO MEAL # 2
COMBO MEAL 3	**COMBO MEAL 4**
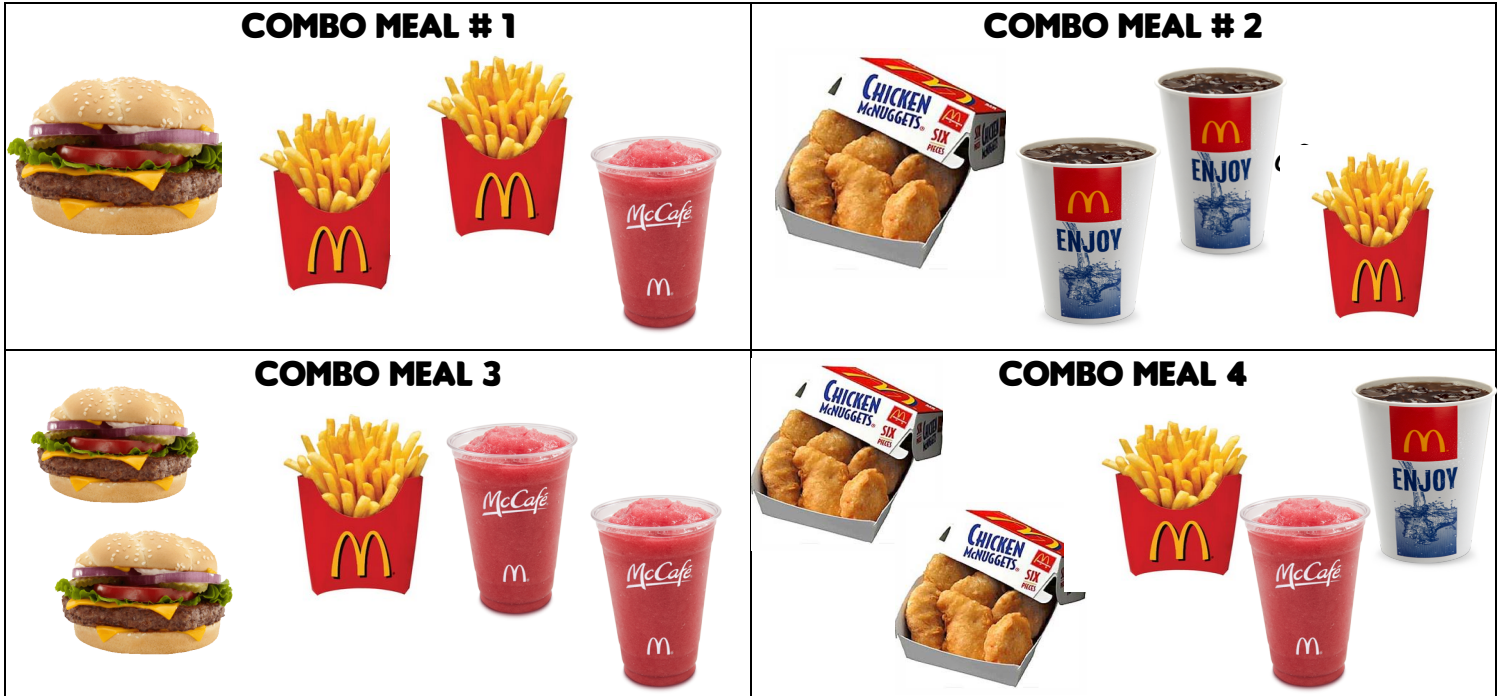
BURGER = B   **FRIES = F**   **COKE = C**   **MCCAFE = M**   **NUGGETS = N**

EXAMPLE: I'D LIKE TO BUY 2 OF COMBO MEAL # 1 PLEASE!

HOW MUCH FOOD IS THAT?! THAT'S REALLY 2 TIMES 1 BURGER, 2 FRIES, AND 1 MCCAFE.

$2 (1B + 2F + 1M)$ → $2 (1B + 2F + 1M)$ → $2B + 4F + 2M$

2 combos   1 burger   2 fries   1 McCafe

Now distribute the 2 to each item you are buying by drawing an arrow.

Multiply the outside number by each number inside.

SO IF YOU BUY 2 COMBO MEAL #1'S, YOU WOULD HAVE 2 BURGERS, 4 FRIES AND 2 MCCAFES!

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1. I'D LIKE TO BUY 3 OF COMBO MEAL # 2 PLEASE!

___ (___ + ___ + ___)   →   ___ (___ + ___ + ___)   →   ___ + ___ + ___

I BOUGHT: _____

2. I'D LIKE TO BUY 2 OF COMBO MEAL # 3 PLEASE!

___ (___ + ___ + ___)   →   ___ (___ + ___ + ___)   →   ___ + ___ + ___

I BOUGHT: _____

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3. I'D LIKE TO BUY 3 OF COMBO MEAL # 4 PLEASE!

→   →

I BOUGHT: _____

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4. *(STUDENT CHOSEN)* I'D LIKE TO BUY ___ OF COMBO MEAL #___ PLEASE!

→   →

I BOUGHT: _____

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5. *(CREATE YOUR OWN!)* I'D LIKE TO BUY ___ OF COMBO MEAL #___ PLEASE!

→   →

I BOUGHT: _____

HOMEWORK

1. I'D LIKE TO BUY 4 OF COMBO MEAL # 2 PLEASE!

→   →

I BOUGHT: _____

2. *CREATE YOUR OWN BELOW (MAKE SURE IT'S ONE WE DIDN'T PRACTICE IN CLASS)!*

I'D LIKE TO BUY ___ OF COMBO MEAL # ___ PLEASE!

→   →

I BOUGHT: _____