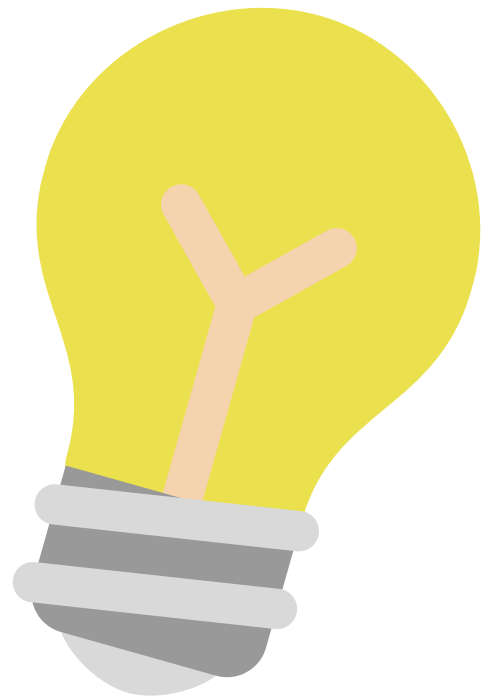
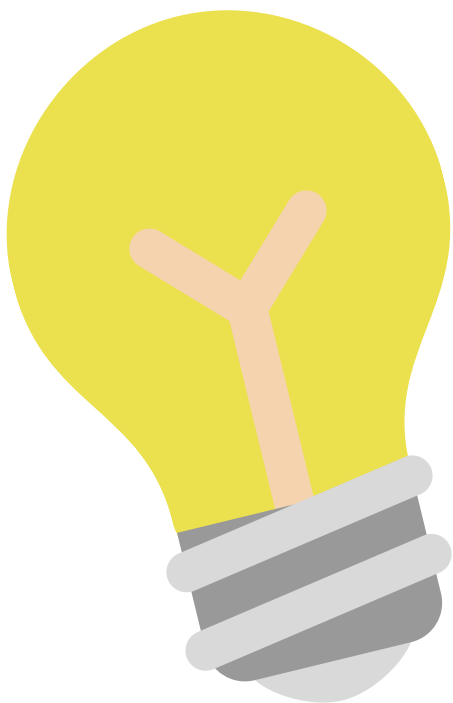
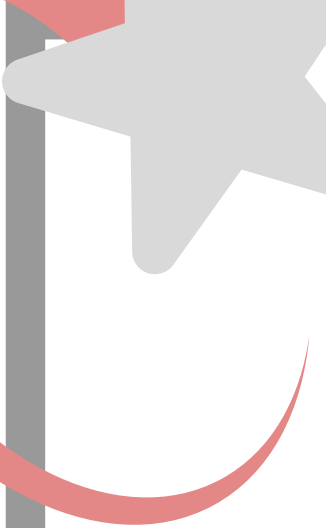


# Mix & Match Templates





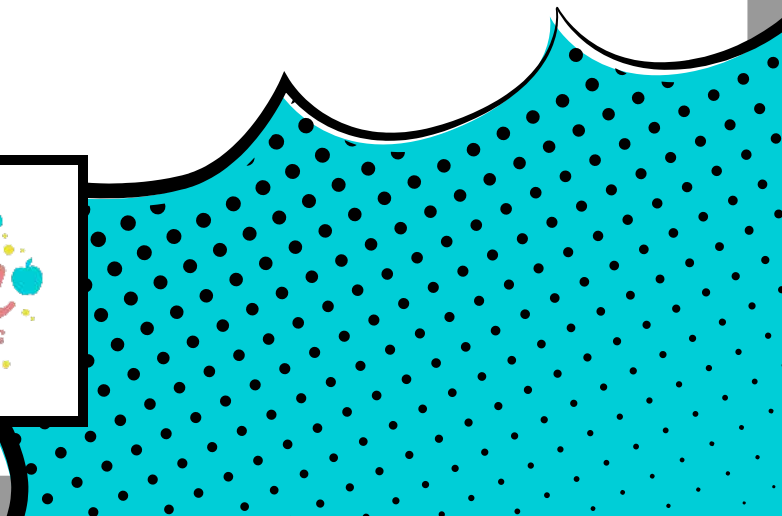
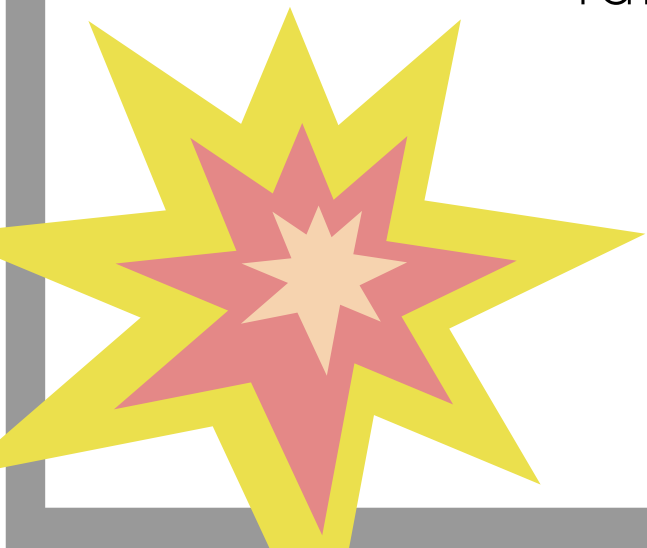
# MIX & MATCH TEMPLATES

## HOW TO USE

Use your per meal calorie & protein targets and the following templates to mix-and-match basic ingredients in the right quantities to reach those goals.

When it comes to carbs & fats, remember that hitting those targets spot on isn't necessary if you're hitting calories & protein.

After logging protein & veggies, you'll see how many calories you have left for that meal & those calories can come from carbs, fat, or a combo.



# MIX & MATCH TEMPLATES

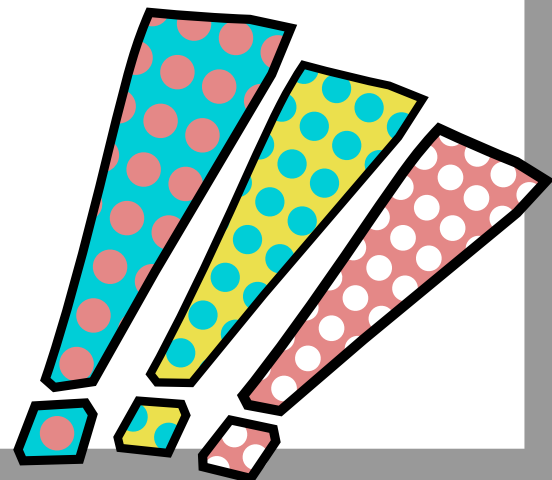
## PROTEIN

1.6oz Chicken Breast  
1.5oz Chicken Thigh\*  
1.5oz 95% Lean Ground Beef  
1.4oz 99% Lean Ground Turkey  
1.5oz Steak/Fattier Ground Beef\*  
3.5oz 2% Greek yogurt  
1.75oz Pork Tenderloin  
1.6oz Any White Fish  
1.5oz Shellfish  
2 Eggs\*  
3.3oz Egg Whites  
3.5oz 2% Cottage Cheese  
.5oz Protein Powder  
2oz Canned Tuna  
2oz Deli Meat  
1.6oz Salmon\*

Quantities in this chart are **cooked amounts** for 10g of protein.

Increase, as necessary, to suit your needs.

\*Indicates a higher fat protein source.



# MIX & MATCH TEMPLATES

## EXAMPLE

Protein target: 100g  
Number of meals: 4  
*Per meal target: 25g*

Breakfast protein: Greek yogurt

Serving size for 10g of protein from Greek  
yogurt: 3.5oz

Number of 3.5oz servings to hit per meal  
target:  $25\text{g}/10\text{g} = 2.5$

Amount of Greek yogurt needed to  
get 25g of protein:  $3.5\text{oz} \times 2.5 = 8.75\text{oz}$

If you're a visual learner, [this video](#) is for you.



# MIX & MATCH TEMPLATES

## HOW TO USE

Decide which veggie you want for each meal (doesn't need to be same every day).

Portion & log.

## VEGGIES

Asparagus	Celery	Spinach, kale, etc
Bell peppers	Cucumber	Tomatoes
Broccoli	Green beans	Yellow squash
Brussels	Mushrooms	Zucchini
Carrots	Snow peas	
Cauliflower	Spaghetti squash	

No real limits  
here.

Eat all the  
veggies.



# MIX & MATCH TEMPLATES

## EXAMPLE

Calorie target: 1600

Number of meals: 4

*Per meal target:* 400 cals

Calories from protein & veggie already  
planned: 250 cals (from MFP)

Calories left for carbs/fat:  $400 - 250 = 150$

Grams of carbs for 150 cals:  $150 \text{ cals} / 4$   
calories per gram = 38g of carbs

OR

Grams of fat for 150 cals:  $150 \text{ cals} / 9$  calories  
per gram = 17g of fat



# MIX & MATCH TEMPLATES

EXAMPLE

TO USE REMAINING CALS FOR CARBS

Grams of carbs needed: 38 (rounding to 40 for easy math)

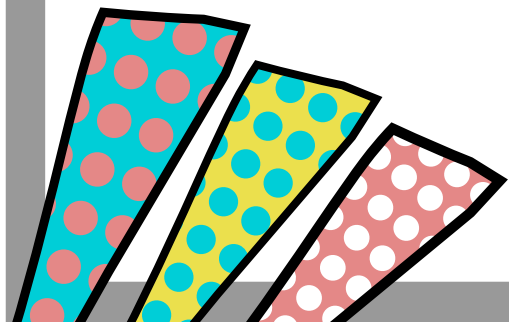
Carb Source: Cooked Rice


Serving size for 10g of carbs from rice: 25g

Number of 25g servings to hit target:  
 $40\text{g}/10\text{g} = 4$

Amount of rice needed to  
get 40g of carbs:  $25\text{g} \times 4 = 100\text{g}$

If you're a visual learner, [this video](#) is for you.





# MIX & MATCH TEMPLATES

## CARBS

55g Cooked Black Beans  
2/3 slice Whole Grain Bread  
15g Dry Oats  
60g Cooked Wheat Pasta  
60g Cooked Sweet Potato  
70g Cooked White Potato  
25g Cooked Rice  
55g Cooked Quinoa  
140g Any Winter Squash  
**Varies** Whole fruit (see Macro  
Cheat Sheets in Tracking Bible)  
**Varies** Wraps (see Faves doc  
for brands)

Quantities in this chart  
are **amounts for 10g**  
of carbs.

Increase, as necessary,  
to suit your needs.





# MIX & MATCH TEMPLATES

EXAMPLE

TO USE REMAINING CALS FOR FAT

Grams of fat needed: 17 (rounding to 20 for easy math)

Fat Source: Peanut butter  
Serving size for 10g of fat from PB: 17g

Number of 17g servings to hit fat target:  
 $20\text{g}/10\text{g} = 2$

Amount of nuts needed to  
get 20g of fat:  $17 \times 2 = 34\text{g}$

If you're a visual learner, [this video](#) is for you.



# MIX & MATCH TEMPLATES

## FATS

17g Nut Butter  
18g Nuts  
10g Any oil (recommend olive, coconut, avocado)  
31g Cheddar Cheese  
45g Mozzarella Cheese  
60g Black Olives  
100g Green Olives  
28g Heavy Cream  
70g Avocado (high fiber)

Quantities in this chart are **amounts for 10g of fats.**

Increase, as necessary, to suit your needs.

**REMINDER** - Each meal does not need to be "perfect". The day as a whole is what matters so you can give & take calories/macros as needed.



# MIX & MATCH TEMPLATES

EXAMPLE

TO USE REMAINING CALS FOR A COMBO

(I've rounded a little bit here for easy math)

Grams of fat needed: 10g

Grams of carbs needed: 20g

Fat Source: Peanut butter

Serving size for 10g of fat from PB: 17g

Carb Source: Rice

Serving Size for 10g of carbs from rice: 25g

Serving Size for 20g of carbs from rice:

$$25g \times 2 = 50g$$

