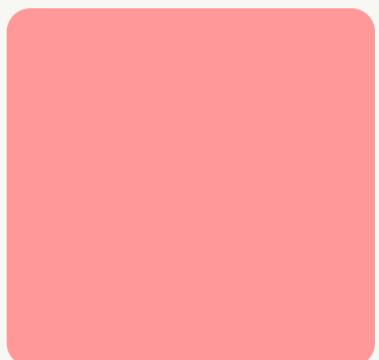


Rainbow Food Tracker

SUN



MON



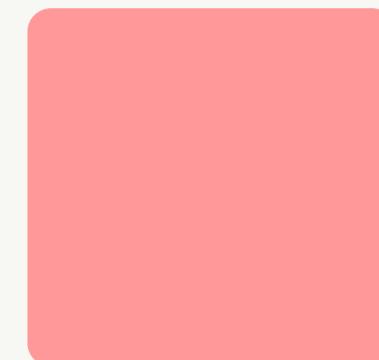
TUES



WEDS



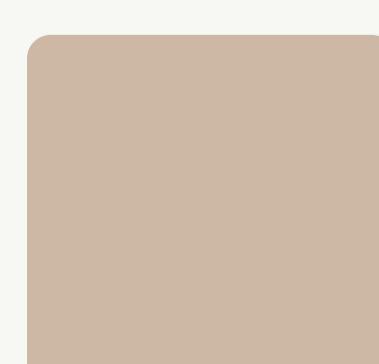
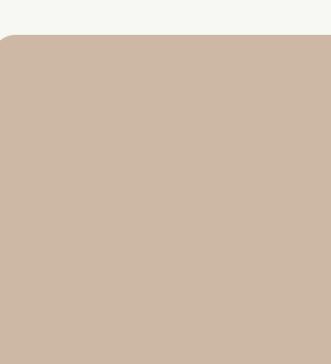
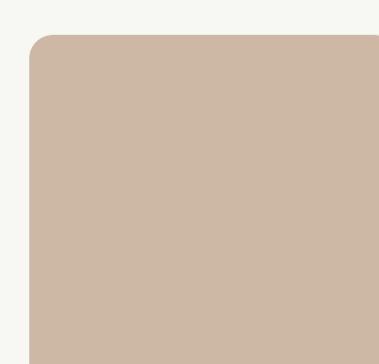
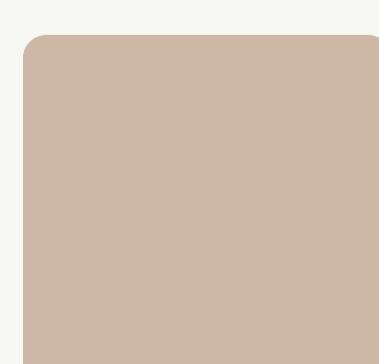
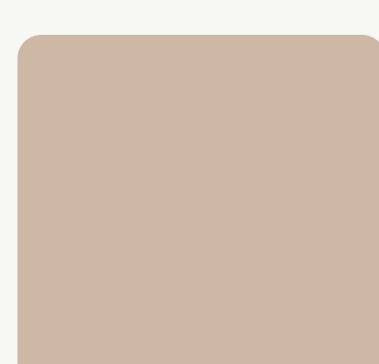
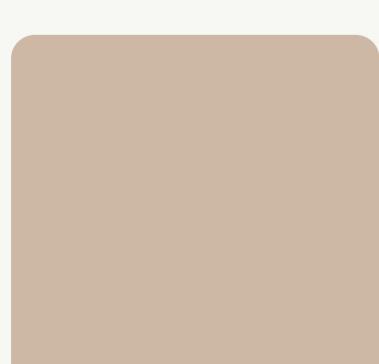
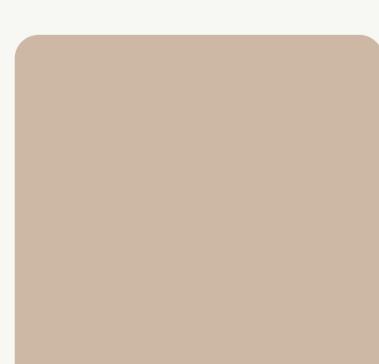
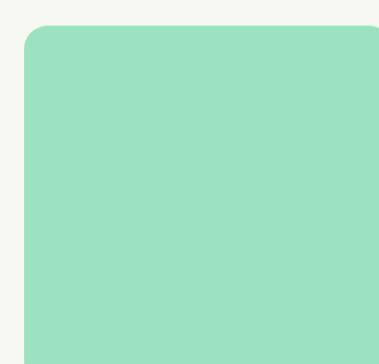
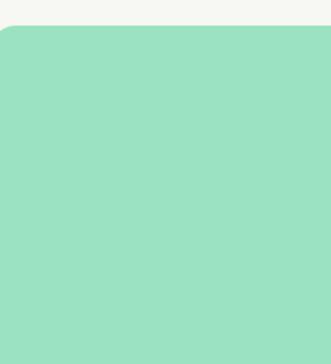
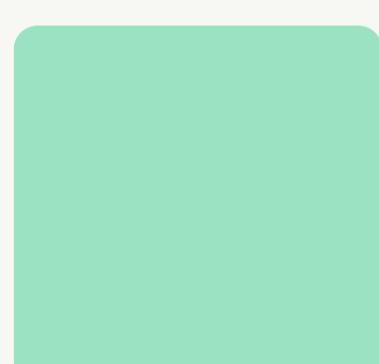
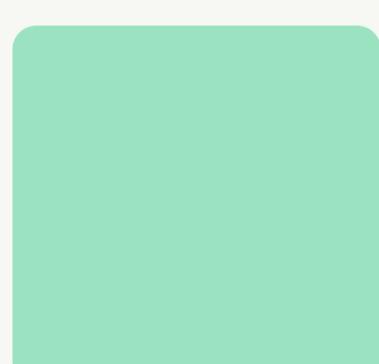
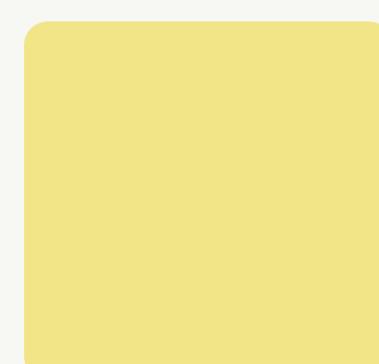
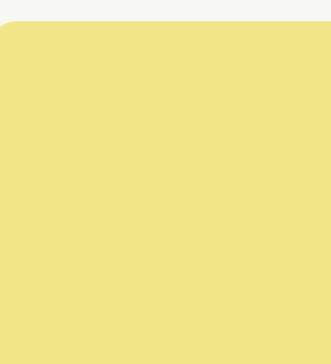
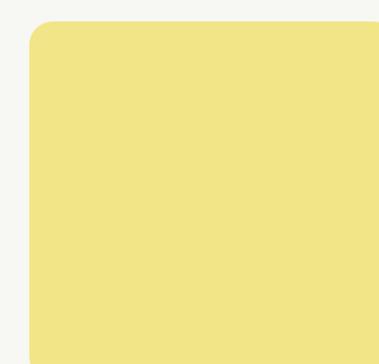
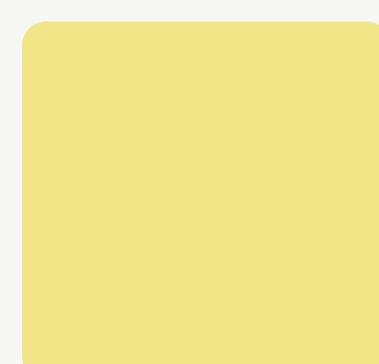
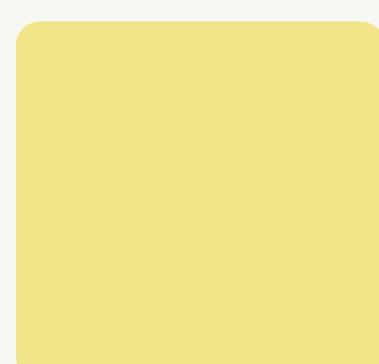
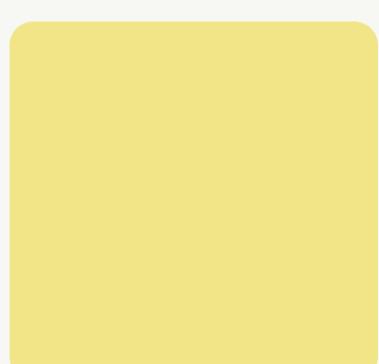
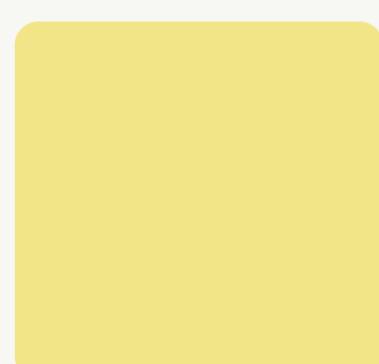
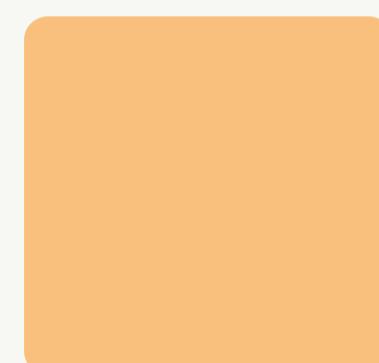
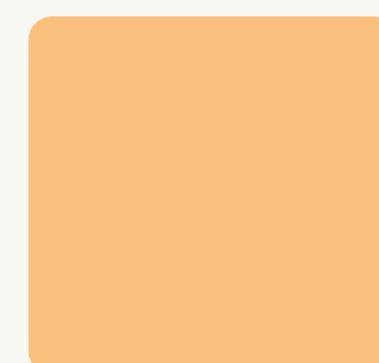
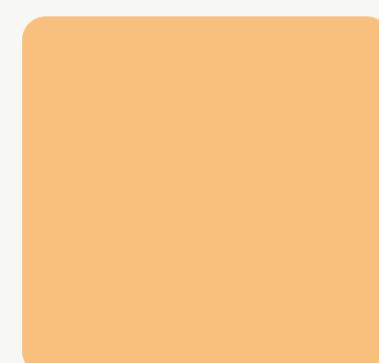
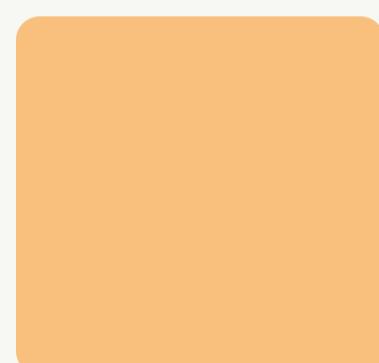
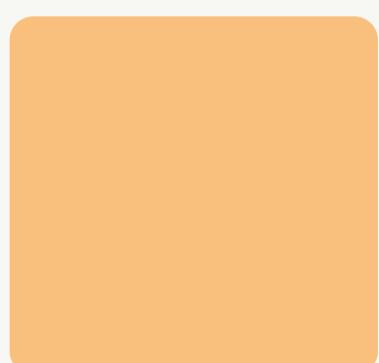
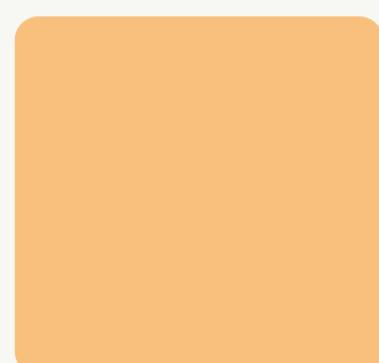
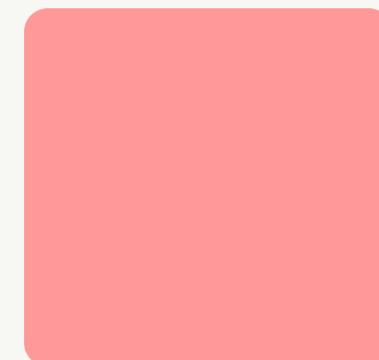
THUR



FRI



SAT



Do your best to eat **every color** of the rainbow every day!

Look for **natural colors** from fruits, vegetables, nuts, seeds, and spices.

Have fun! Try one new thing at the grocery store each week.

New foods to try:

Eat the Rainbow for Gut Health

Apples (pectin, cellulose)
Beets (inulin)
Cherries (polyphenols)
Pears (pectin, FOS, cellulose)
Pomegranate (polyphenols)
Plums (pectin)
Raspberries (FOS, polyphenols)
Red bell peppers (polyphenols)
Radishes (cellulose)
Red onion (inulin)
Red potatoes (pectin, resistant starch)
Red quinoa (resistant starch)
Strawberries (polyphenols)
Tomatoes (pectin)
Watermelon (FOS)

Carrots (pectin)
Bell peppers (polyphenols)
Mango (pectin)
Oranges (pectin)
Peaches (pectin)
Pumpkin (resistant starch)
Squash (resistant starch)
 acorn, butternut
Sweet potatoes (pectin, resistant starch)
Turmeric (polyphenols)

Citrus zest (pectin)
Corn (cellulose)
Ginger (antimicrobial)
Golden beets (inulin)
Less ripe bananas (resistant starch)
Millet (beta glucan, resistant starch)
Nutritional yeast (beta glucan)
Pears (pectin, FOS, cellulose)
Pineapple (FOS)
Plantains (resistant starch)
Quinoa (resistant starch)
Yellow Cauliflower (cellulose)
Summer squash (cellulose)

Artichoke (polyphenols)
Asparagus (inulin, XOS)
Avocado (omega-3)
Bok choy (cellulose)
Broccoli (cellulose, XOS)
Brussel sprouts (cellulose)
Cabbage (cellulose)
Capers (polyphenols)
Green onion (FOS)
Herbs (antimicrobials, polyphenols)
 oregano, thyme
Kiwi (pectin)
Leafy greens (cellulose)
 chard, collards, kale, spinach
Leeks (inulin)
Microgreens (cellulose)
Pickles (fermented)
Seaweed (beta glucan, omega-3)
Snap peas (pectin, cellulose)

Berries (polyphenols)
Black beans (resistant starch, cellulose, GOS)
Black olives (polyphenols)
Black tea (polyphenols)
Eggplant (polyphenols)
Fresh figs (polyphenols)
Grapes (polyphenols)
Plums (pectin)
Purple potatoes (pectin, resistant starch)

Bamboo shoots (XOS)
Cauliflower (cellulose)
Cocoa (polyphenols)
Flaxseed (resistant starch, polyphenols)
Garlic (antimicrobial, FOS)
Kefir (fermented, IMO)
Kimchi (fermented)
Legumes (resistant starch, cellulose, GOS)
 beans, chickpeas, lentils, peanuts
Miso (fermented, IMO)
Mushrooms (beta glucan, chitin)
 maitake, reishi, shiitake
Nuts (polyphenols)
 almonds, hazelnuts, pecans, walnuts
Oats (beta glucan, resistant starch)
Onion (inulin, FOS)
Rye, barley (inulin, XOS)
Sauerkraut (fermented)
Seeds (omega-3)
 chia, hemp, pumpkin, sunflower
Spices (antimicrobials, polyphenols)
 cardamom, cinnamon, clove, cumin
Sunchoke (FOS, XOS, inulin)
Yogurt (fermented, IMO)