

# Kite day

Match each number to its color name. Fill every area with that number.

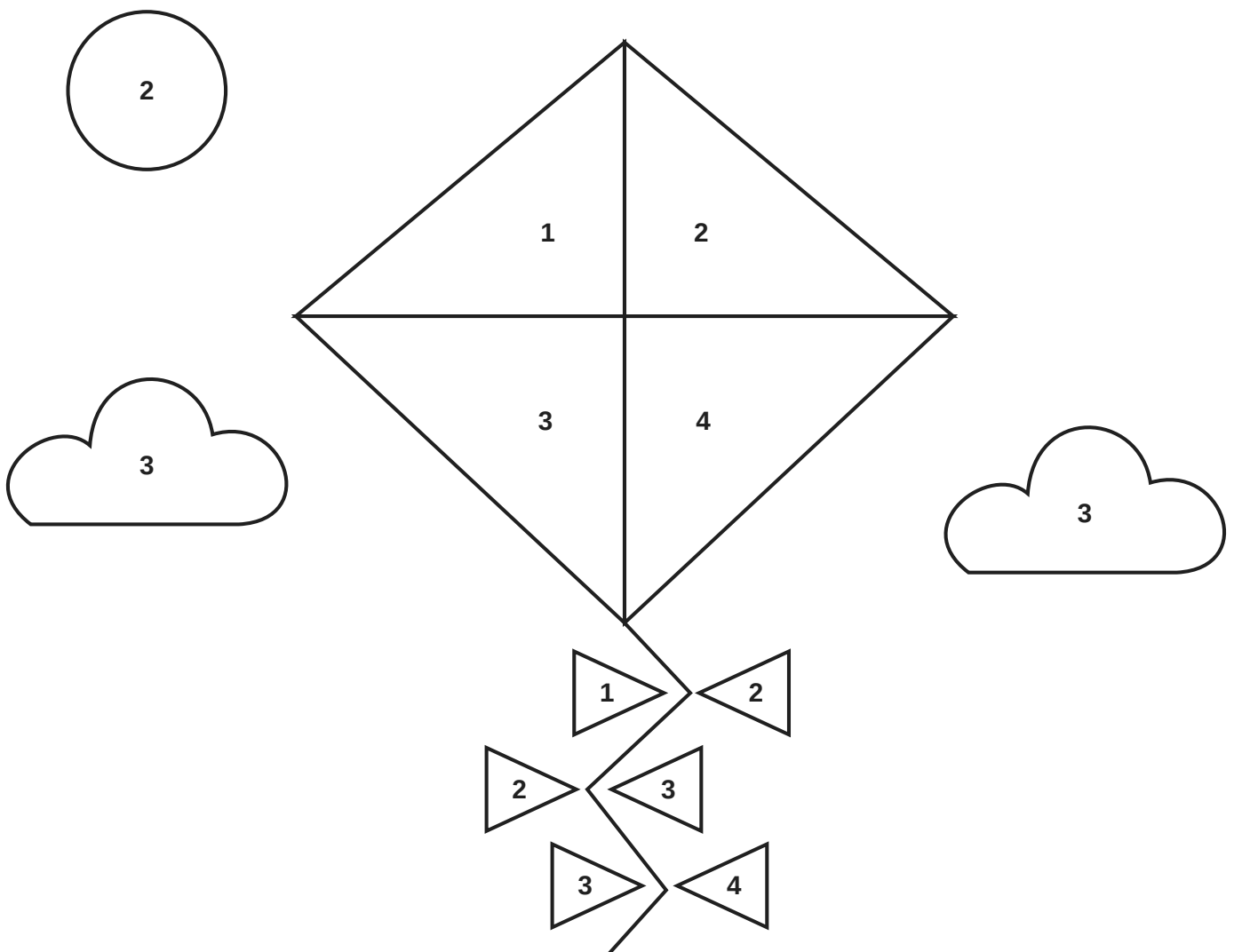
Unnumbered space can stay white, or use your own colors there.

**1** Red

**2** Yellow

**3** Blue

**4** Green



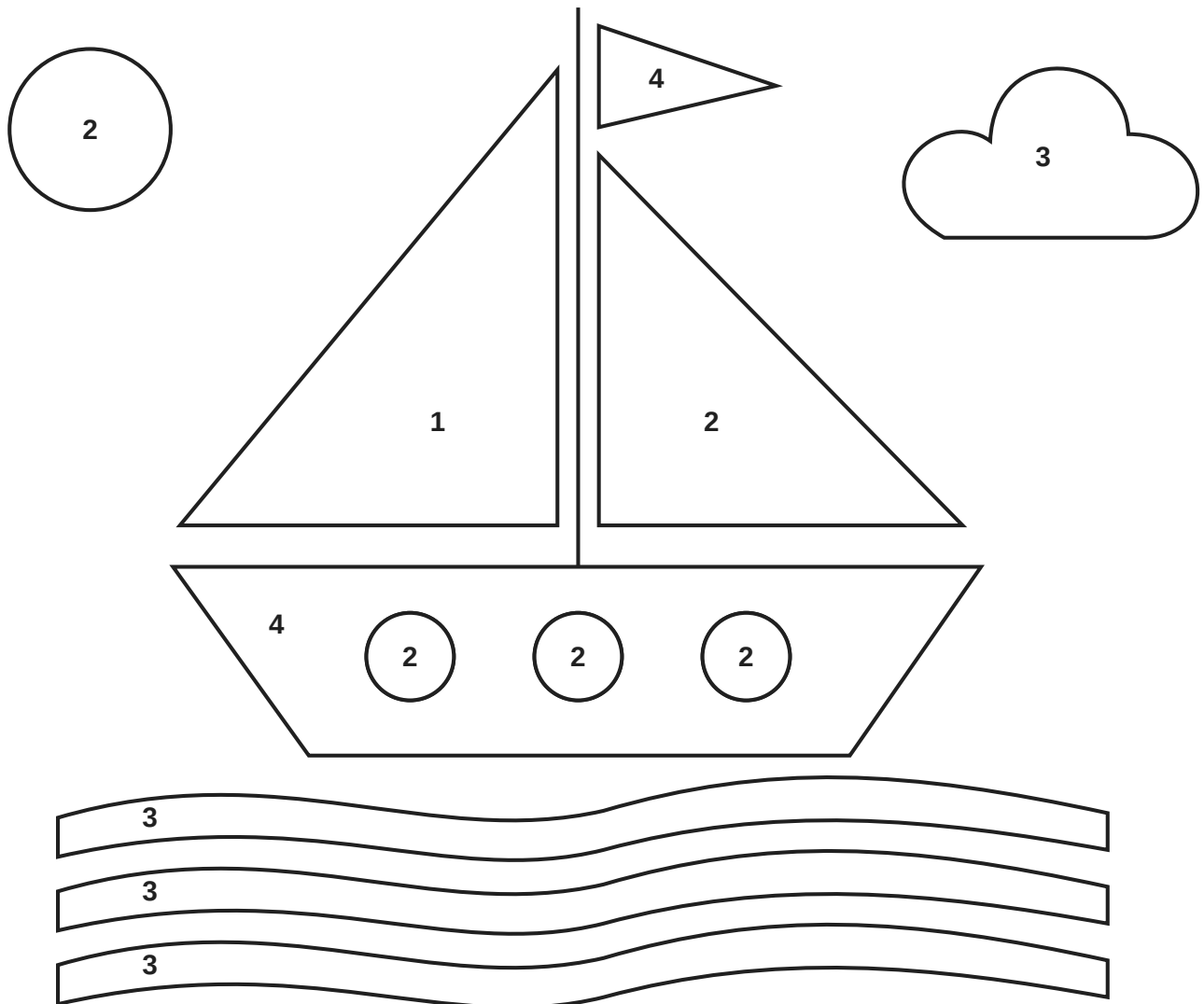
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# A bright little sailboat

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

- |              |                 |               |                |
|--------------|-----------------|---------------|----------------|
| <b>1</b> Red | <b>2</b> Yellow | <b>3</b> Blue | <b>4</b> Green |
|--------------|-----------------|---------------|----------------|



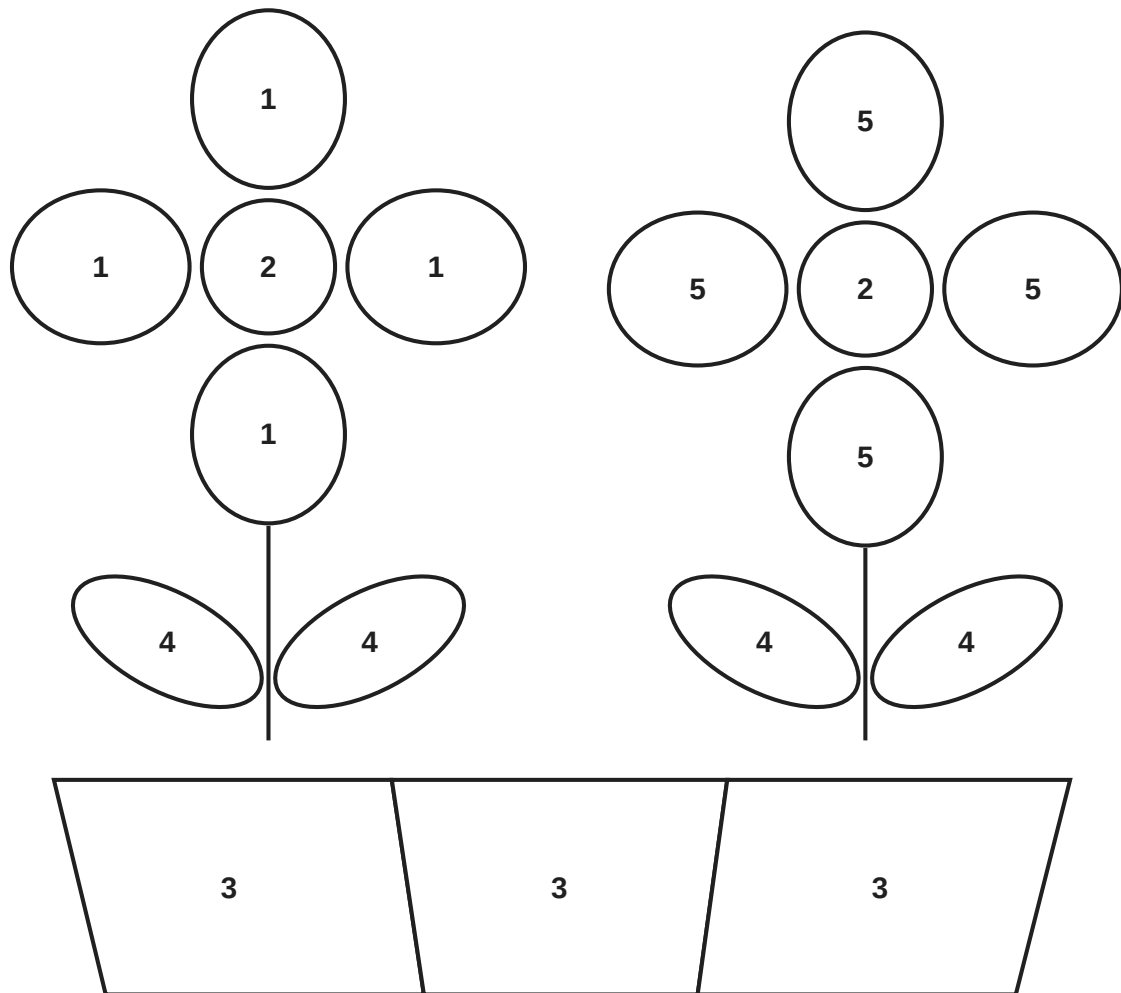
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# Two flowers in a window box

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

- |                 |                 |               |                |
|-----------------|-----------------|---------------|----------------|
| <b>1</b> Red    | <b>2</b> Yellow | <b>3</b> Blue | <b>4</b> Green |
| <b>5</b> Orange |                 |               |                |



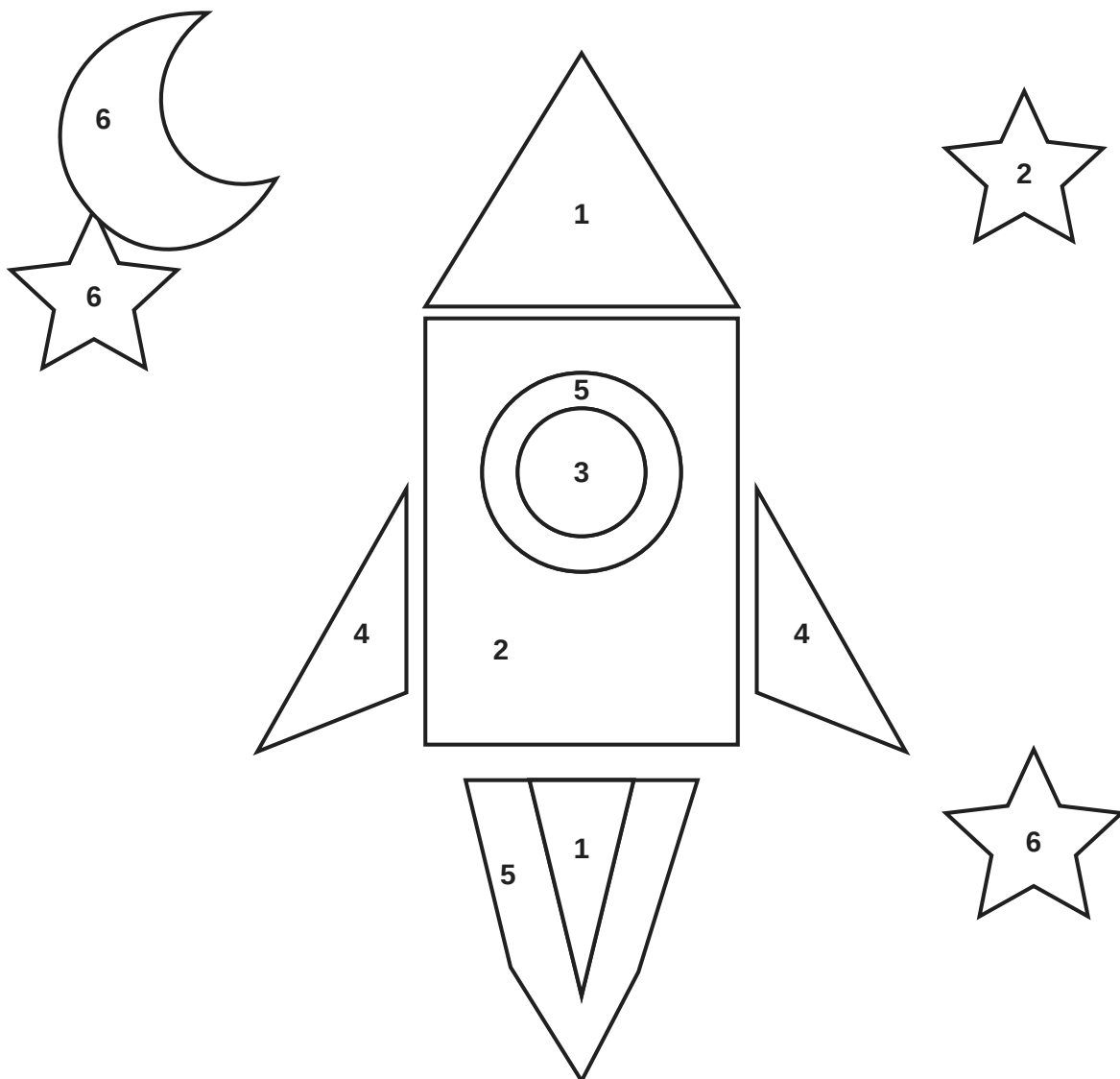
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# Patchwork rocket

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

- |                 |                 |               |                |
|-----------------|-----------------|---------------|----------------|
| <b>1</b> Red    | <b>2</b> Yellow | <b>3</b> Blue | <b>4</b> Green |
| <b>5</b> Orange | <b>6</b> Purple |               |                |



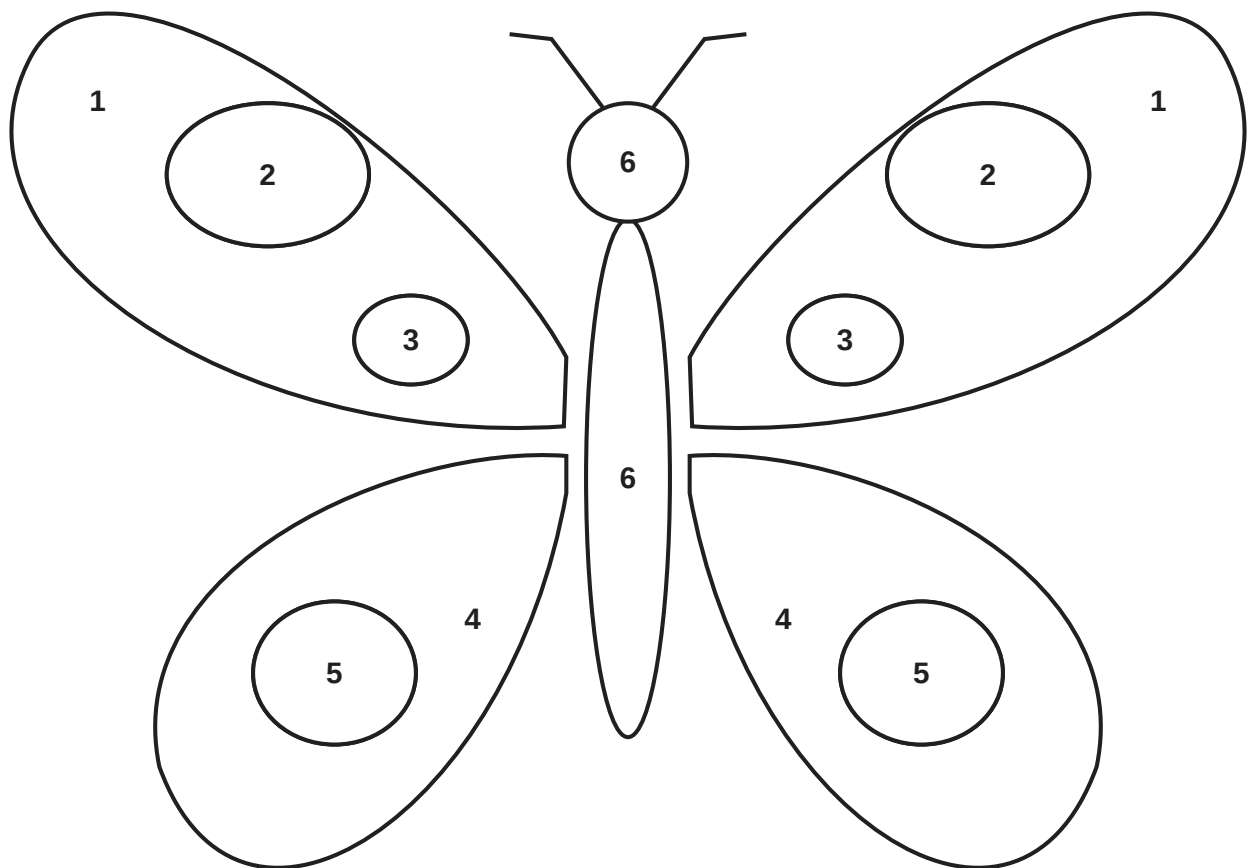
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# Butterfly patchwork

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

- |                 |                 |               |                |
|-----------------|-----------------|---------------|----------------|
| <b>1</b> Red    | <b>2</b> Yellow | <b>3</b> Blue | <b>4</b> Green |
| <b>5</b> Orange | <b>6</b> Purple |               |                |



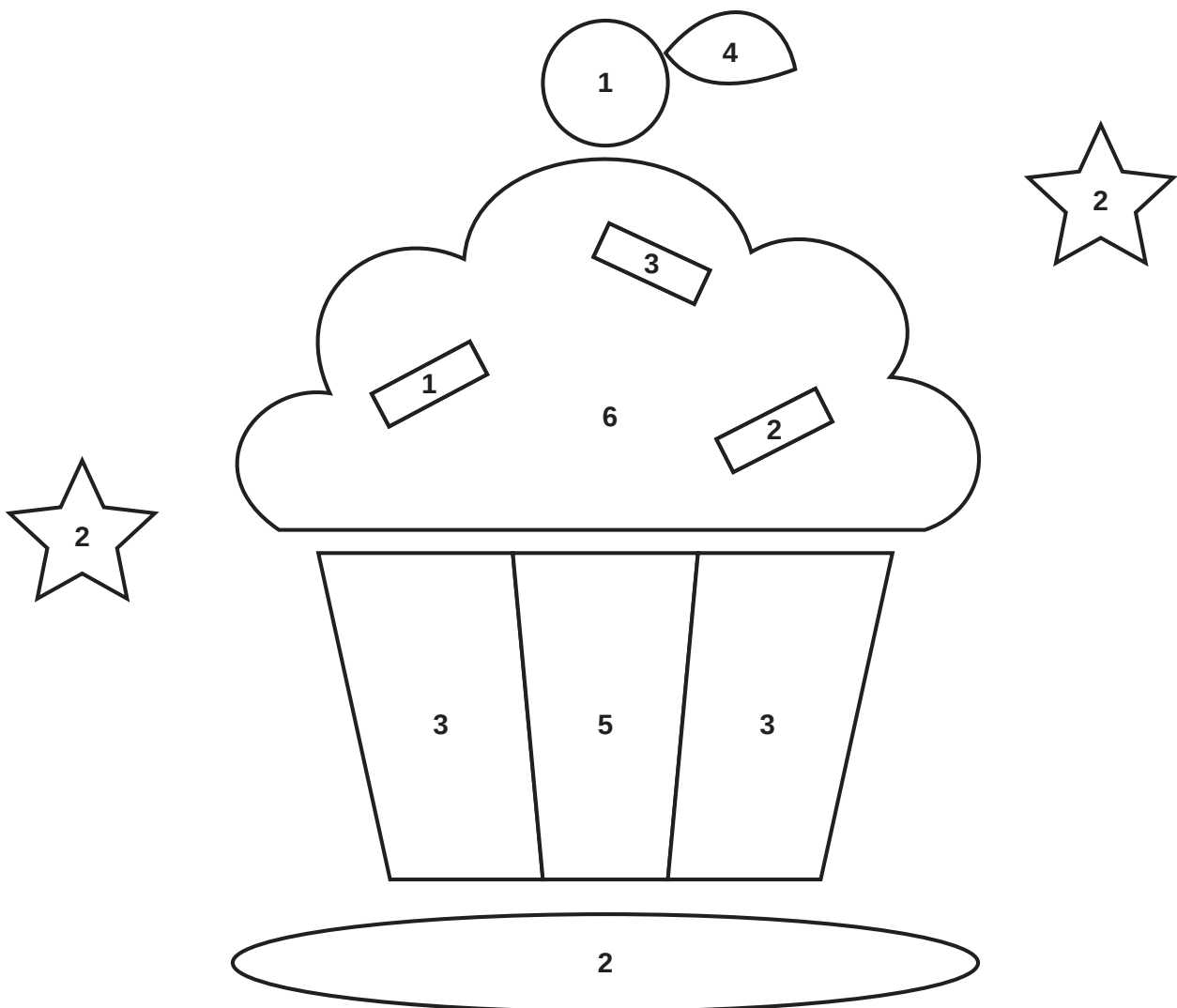
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# A sprinkle cupcake

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

- |                 |                 |               |                |
|-----------------|-----------------|---------------|----------------|
| <b>1</b> Red    | <b>2</b> Yellow | <b>3</b> Blue | <b>4</b> Green |
| <b>5</b> Orange | <b>6</b> Purple |               |                |



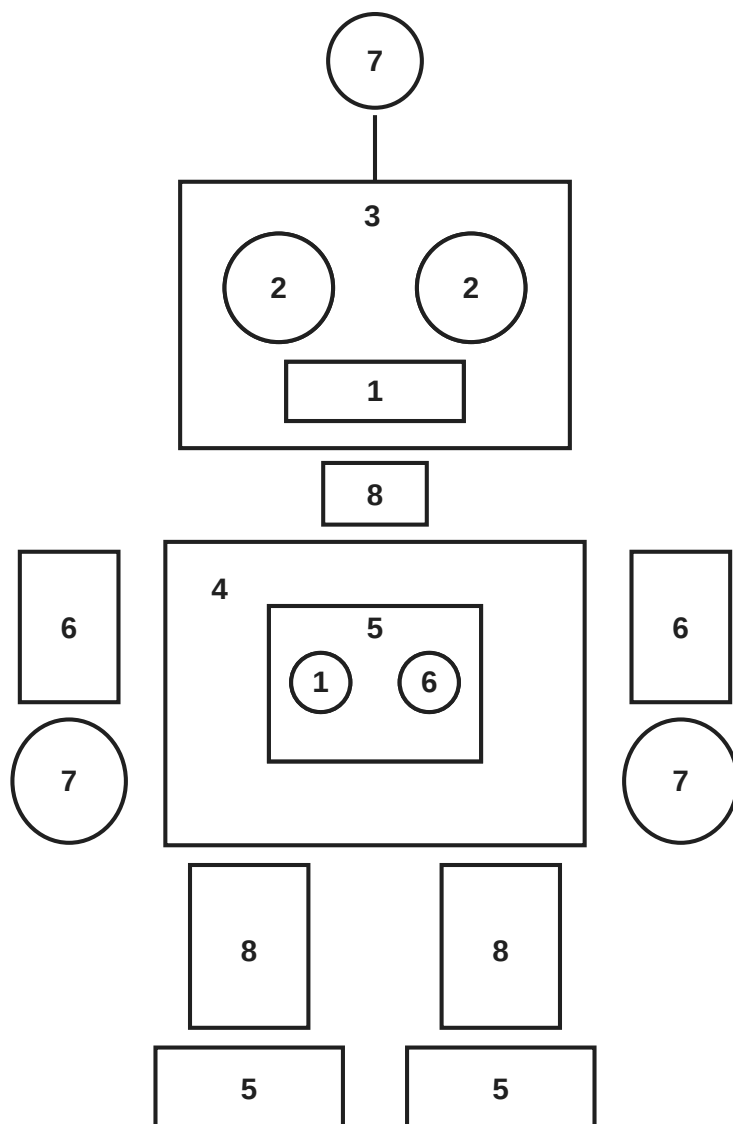
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# A friendly shape robot

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

|          |        |          |        |          |      |          |       |
|----------|--------|----------|--------|----------|------|----------|-------|
| <b>1</b> | Red    | <b>2</b> | Yellow | <b>3</b> | Blue | <b>4</b> | Green |
| <b>5</b> | Orange | <b>6</b> | Purple | <b>7</b> | Pink | <b>8</b> | Brown |



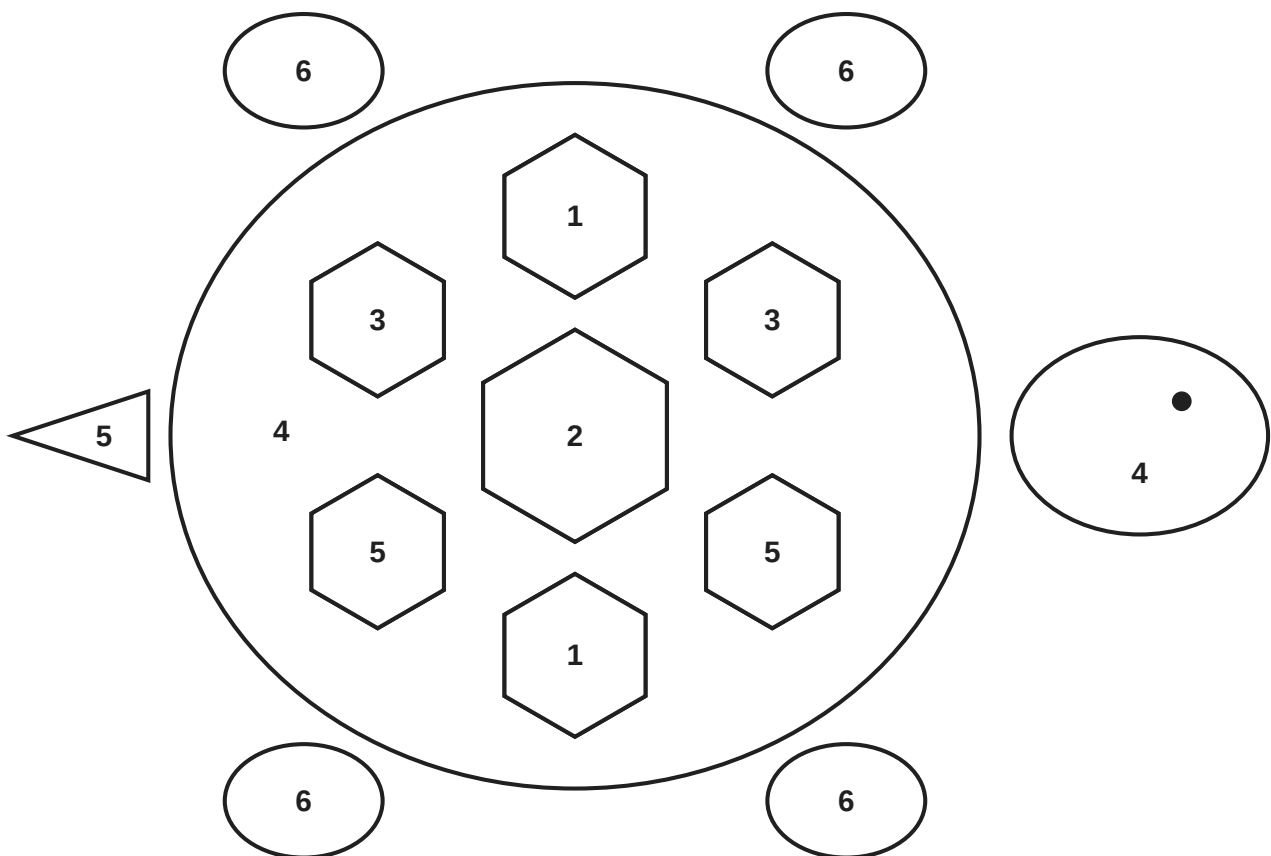
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# A patchwork turtle

Match each number to its color name. Fill every area with that number.

Unnumbered space can stay white, or use your own colors there.

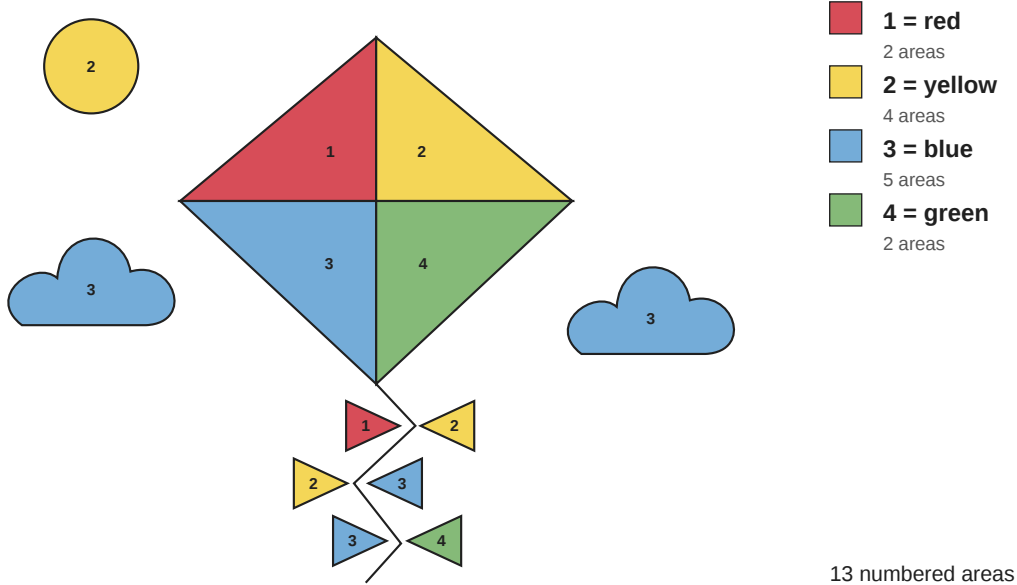
- |                 |                 |               |                |
|-----------------|-----------------|---------------|----------------|
| <b>1</b> Red    | <b>2</b> Yellow | <b>3</b> Blue | <b>4</b> Green |
| <b>5</b> Orange | <b>6</b> Purple |               |                |



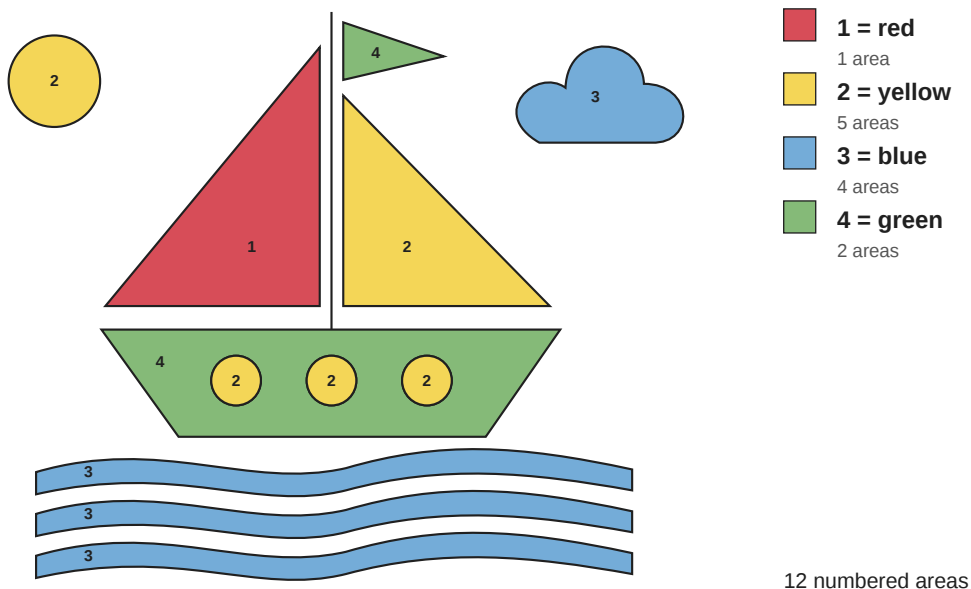
Make it yours: swap a color for a pattern, and use that pattern for every matching number.

# Compare your color matches

## Kite day



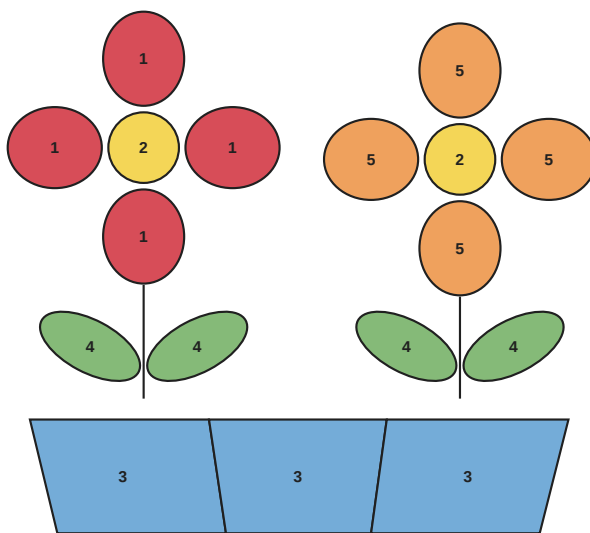
## A bright little sailboat



Printed colors are examples. Different pencils or a consistent pattern key are welcome.

# Compare your color matches

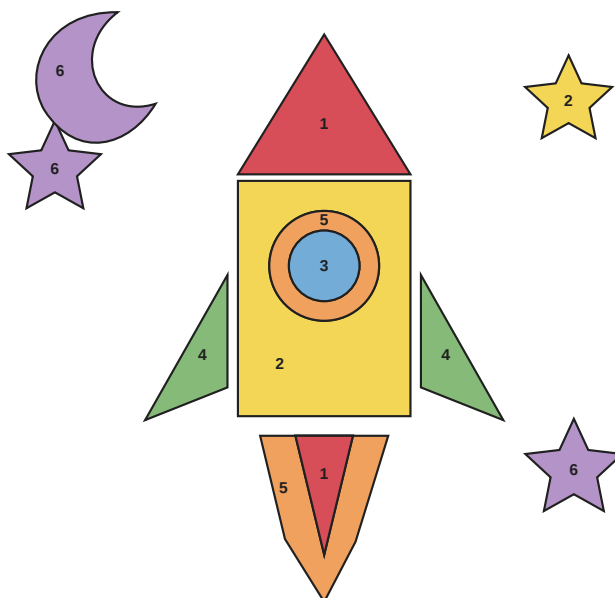
## Two flowers in a window box



- 1 = red**  
4 areas
- 2 = yellow**  
2 areas
- 3 = blue**  
3 areas
- 4 = green**  
4 areas
- 5 = orange**  
4 areas

17 numbered areas

## Patchwork rocket



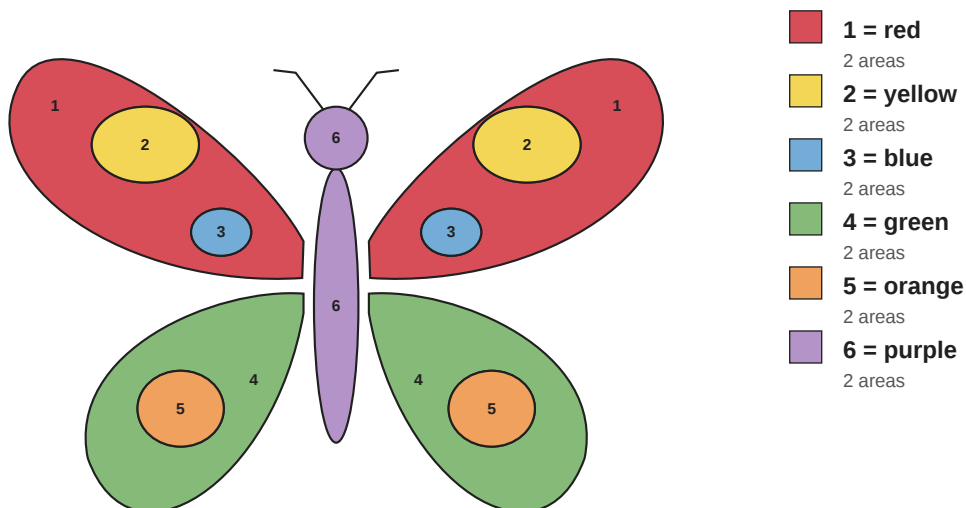
- 1 = red**  
2 areas
- 2 = yellow**  
2 areas
- 3 = blue**  
1 area
- 4 = green**  
2 areas
- 5 = orange**  
2 areas
- 6 = purple**  
3 areas

12 numbered areas

Printed colors are examples. Different pencils or a consistent pattern key are welcome.

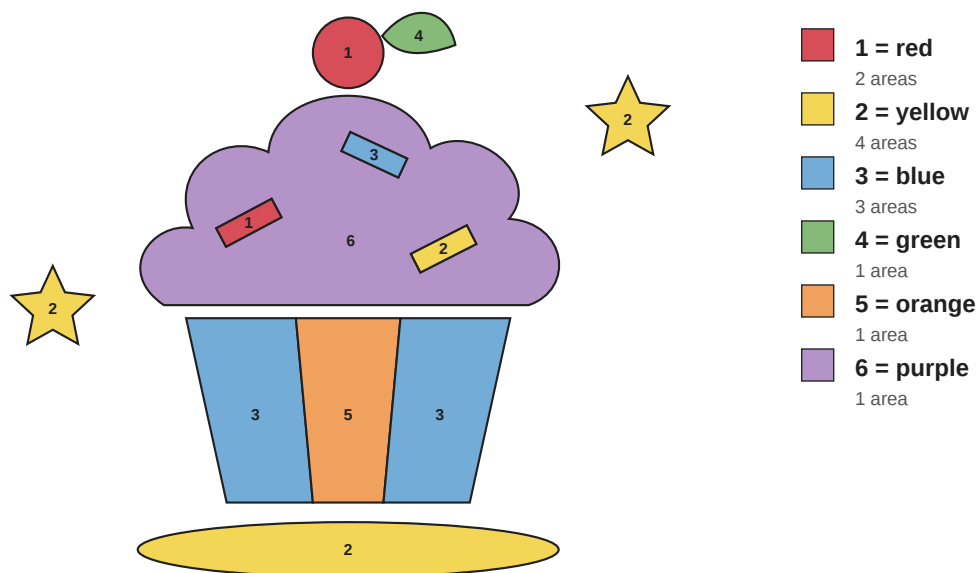
# Compare your color matches

## Butterfly patchwork



12 numbered areas

## A sprinkle cupcake

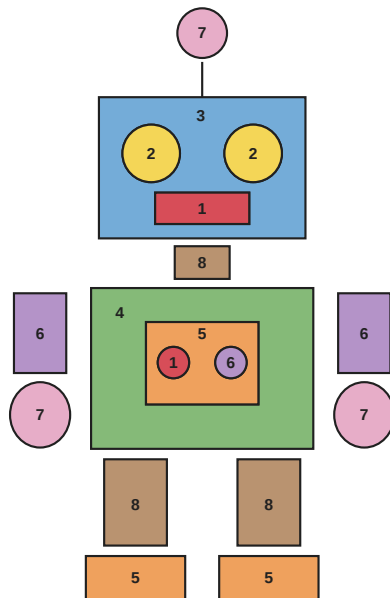


12 numbered areas

Printed colors are examples. Different pencils or a consistent pattern key are welcome.

# Compare your color matches

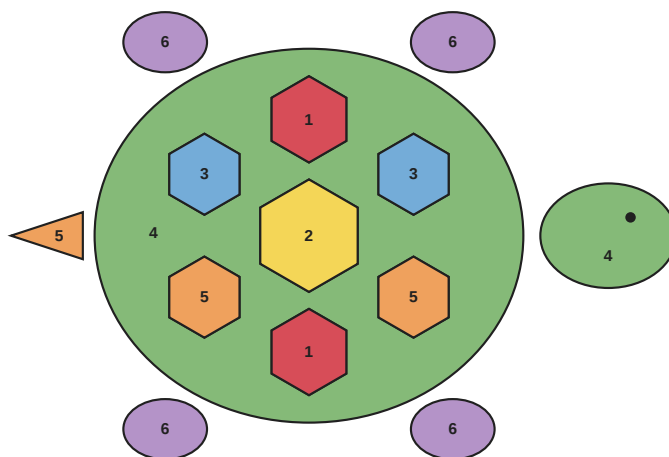
## A friendly shape robot



- 1 = red**  
2 areas
- 2 = yellow**  
2 areas
- 3 = blue**  
1 area
- 4 = green**  
1 area
- 5 = orange**  
3 areas
- 6 = purple**  
3 areas
- 7 = pink**  
3 areas
- 8 = brown**  
3 areas

18 numbered areas

## A patchwork turtle



- 1 = red**  
2 areas
- 2 = yellow**  
1 area
- 3 = blue**  
2 areas
- 4 = green**  
2 areas
- 5 = orange**  
3 areas
- 6 = purple**  
4 areas

14 numbered areas

Printed colors are examples. Different pencils or a consistent pattern key are welcome.