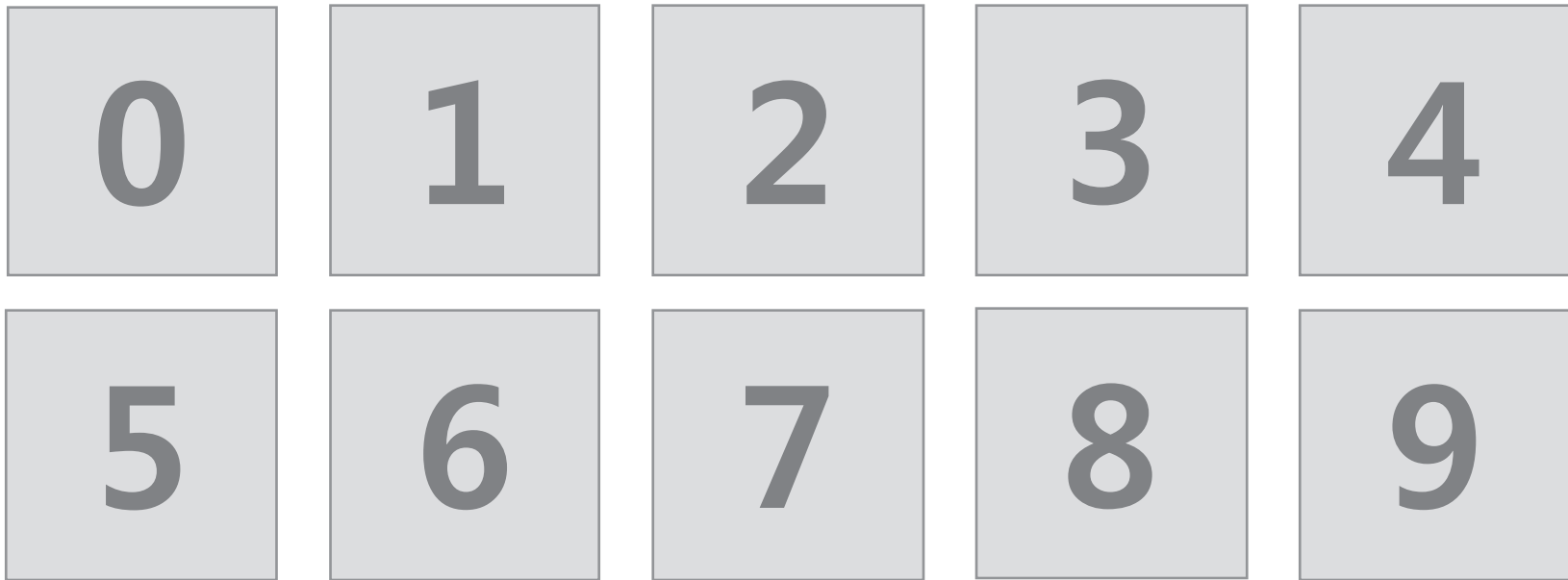




SOOPSORI 숫자 놀이
Play Manual

1. 숫자 맞추기

– 숫자와 같은 블록을 찾아 그림 위에 맞춰보아요 –



9	8	7	6	5
4	3	2	1	0

1	2	3	4	5
6	7	8	9	0
0	1	2	3	4
5	6	7	8	9

1	3	5	7	9
2	4	6	8	0
9	7	5	3	1
2	4	6	8	0

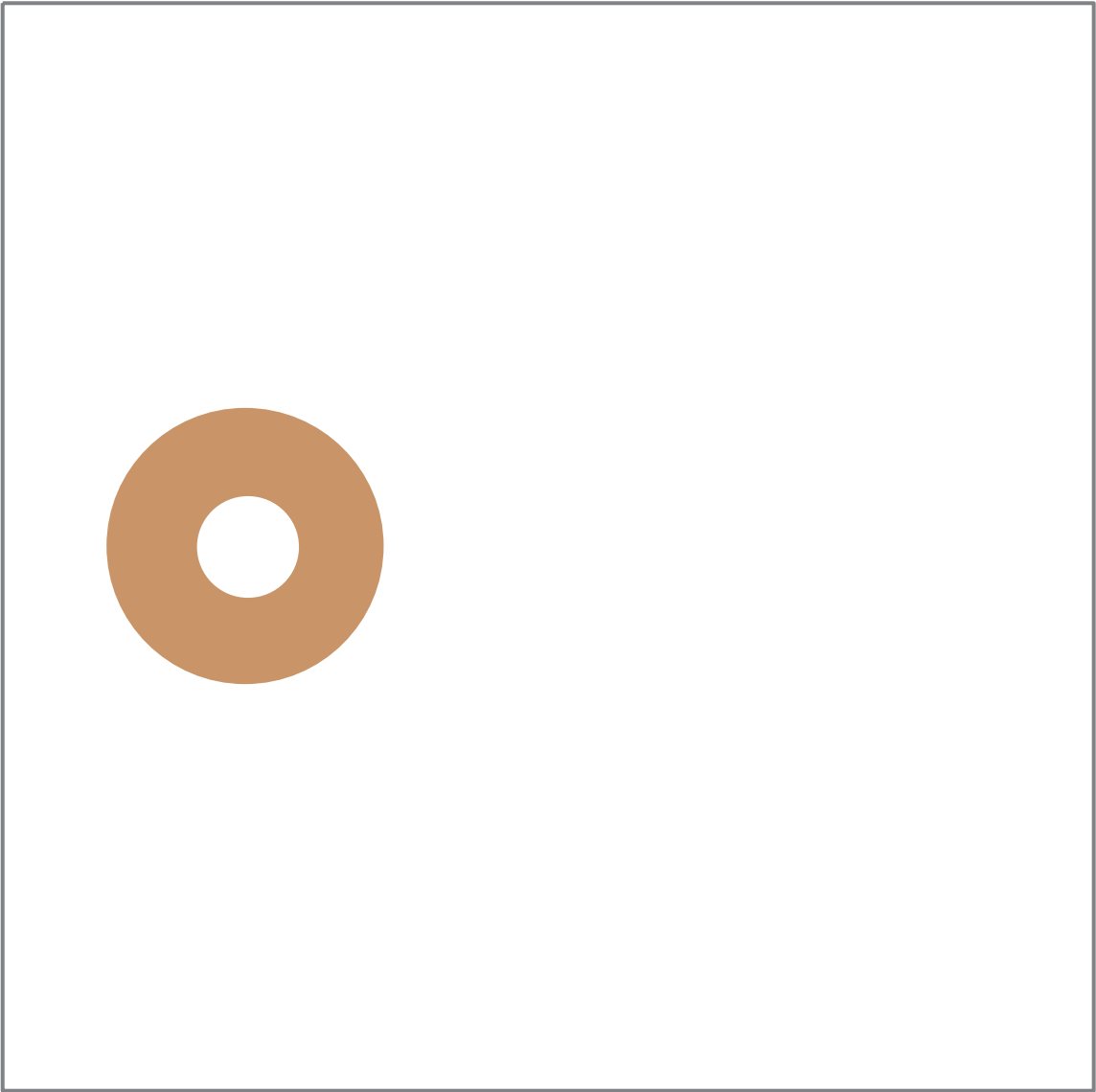
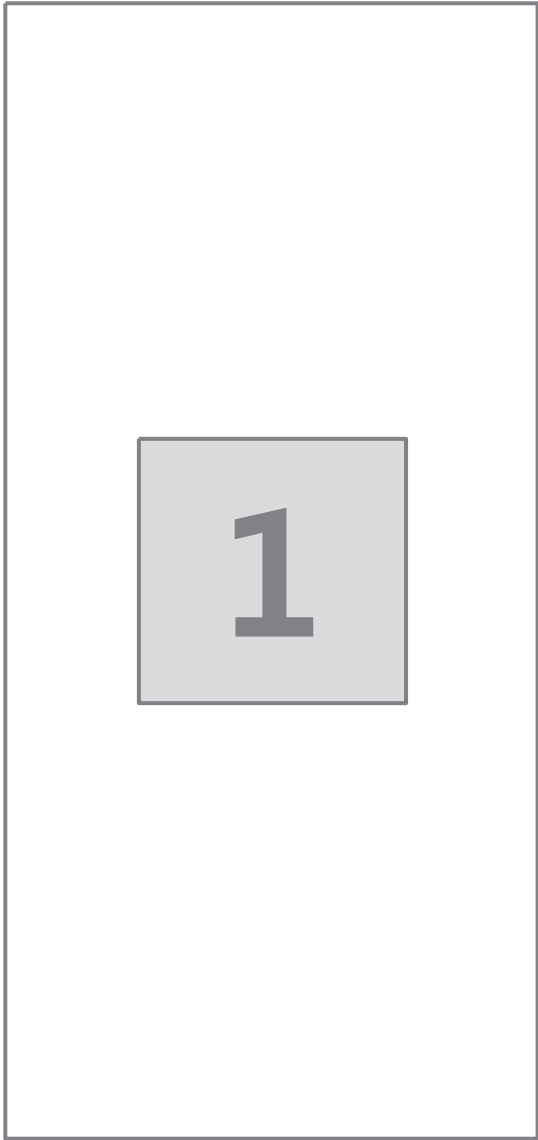
4	9	7	2	6
0	1	8	5	3
5	3	6	4	0
7	2	8	1	9

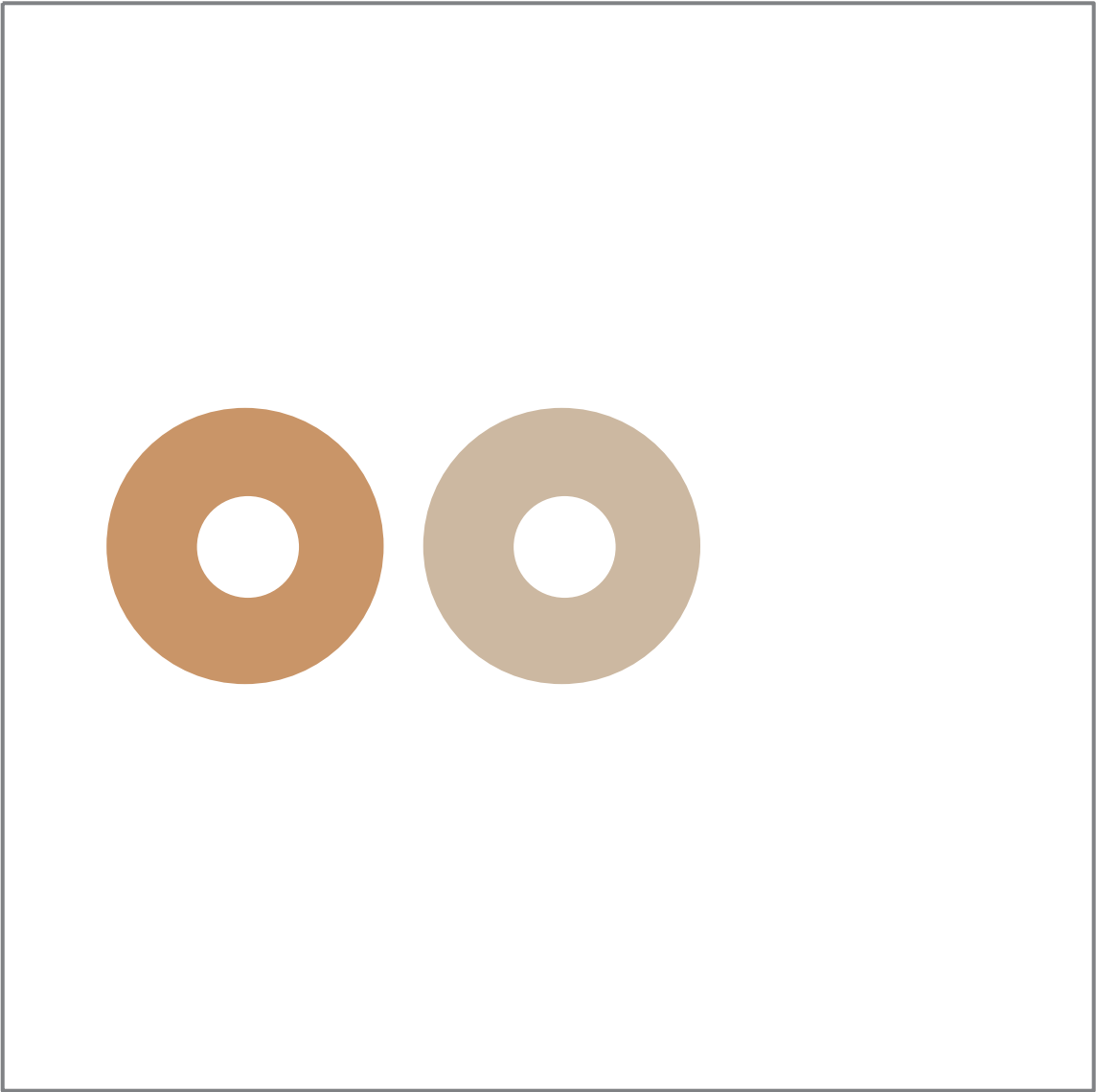
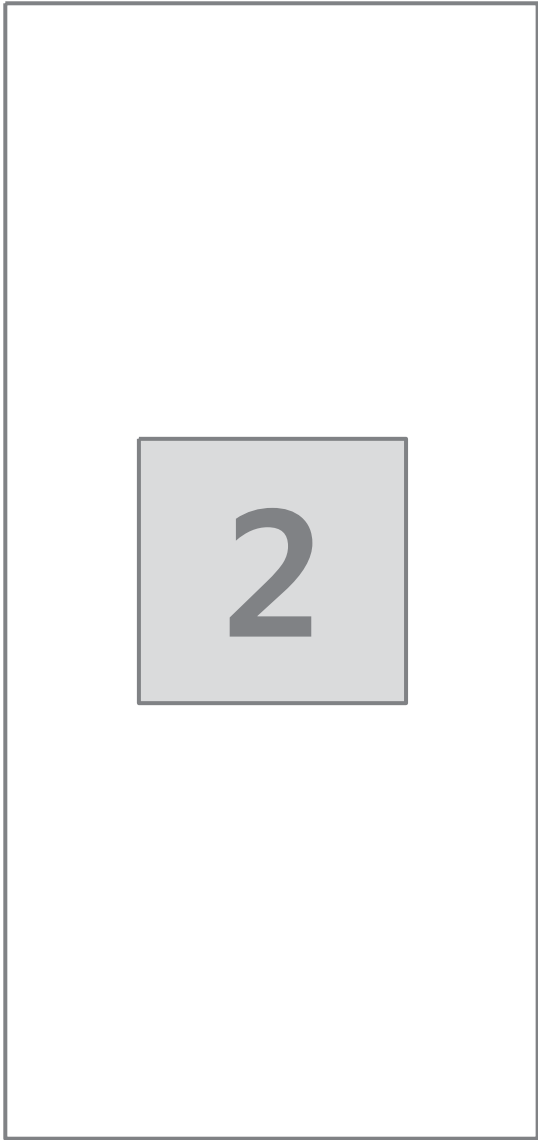


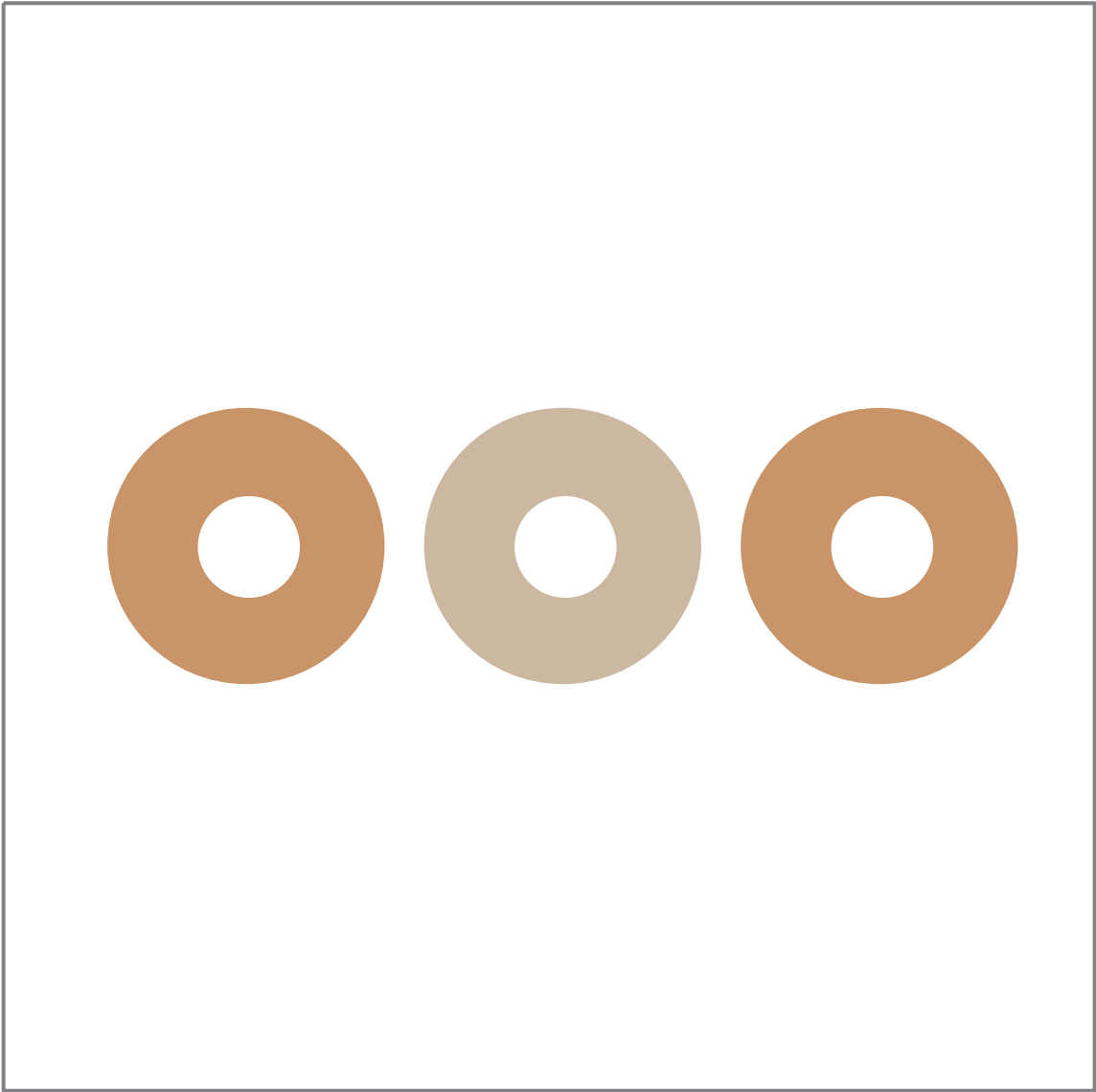
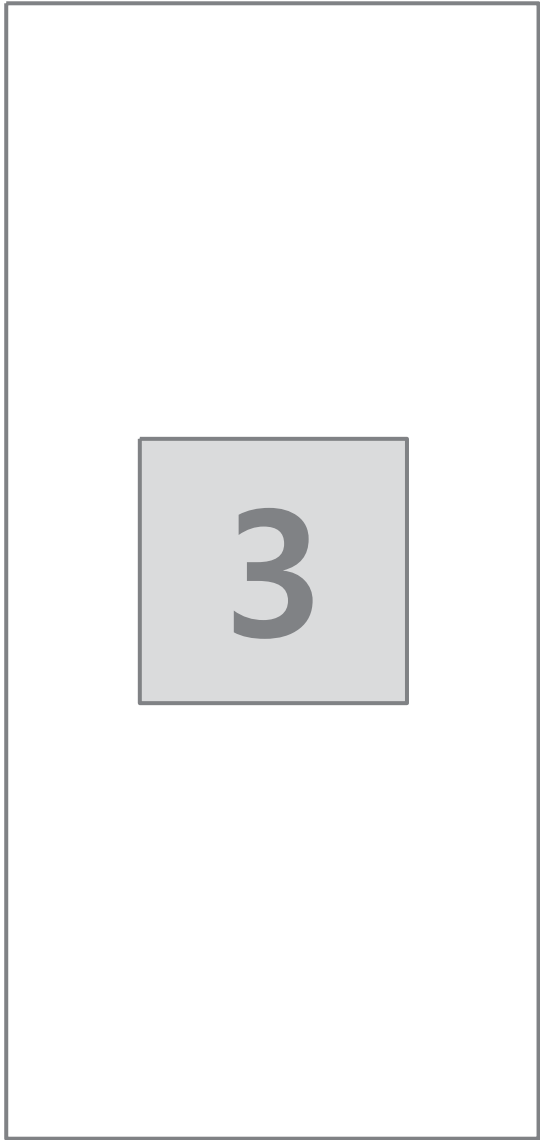
7	3	0	4	9
2	5	8	1	6
9	1	0	5	2
6	4	8	3	7

2. 개수 이해하기

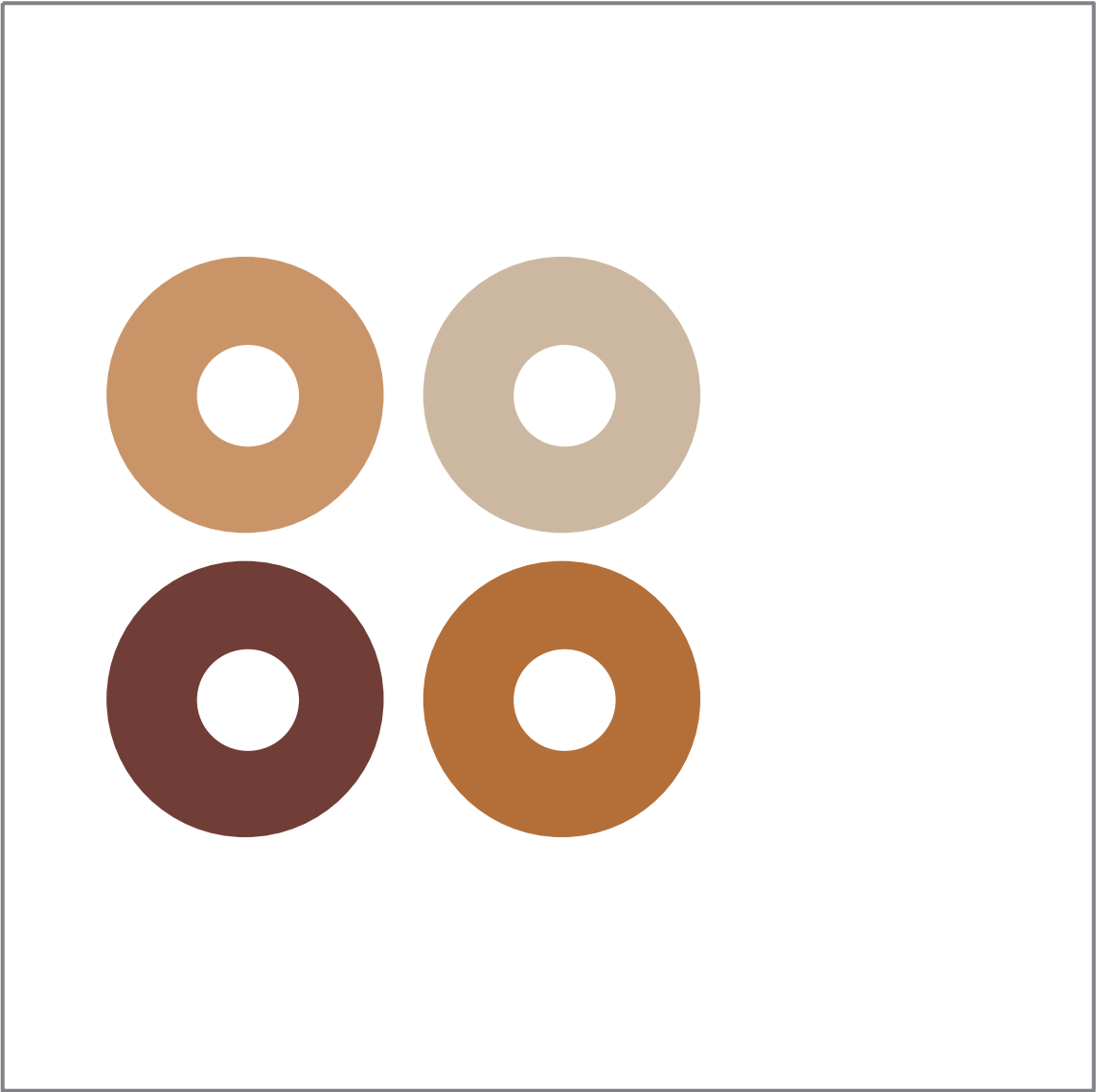
- 1) 왼쪽의 숫자와 오른쪽의 개수가 같음을 이해합니다
(왼쪽 숫자를 보고 그림 위에 원형고리를 맞춰보아요)



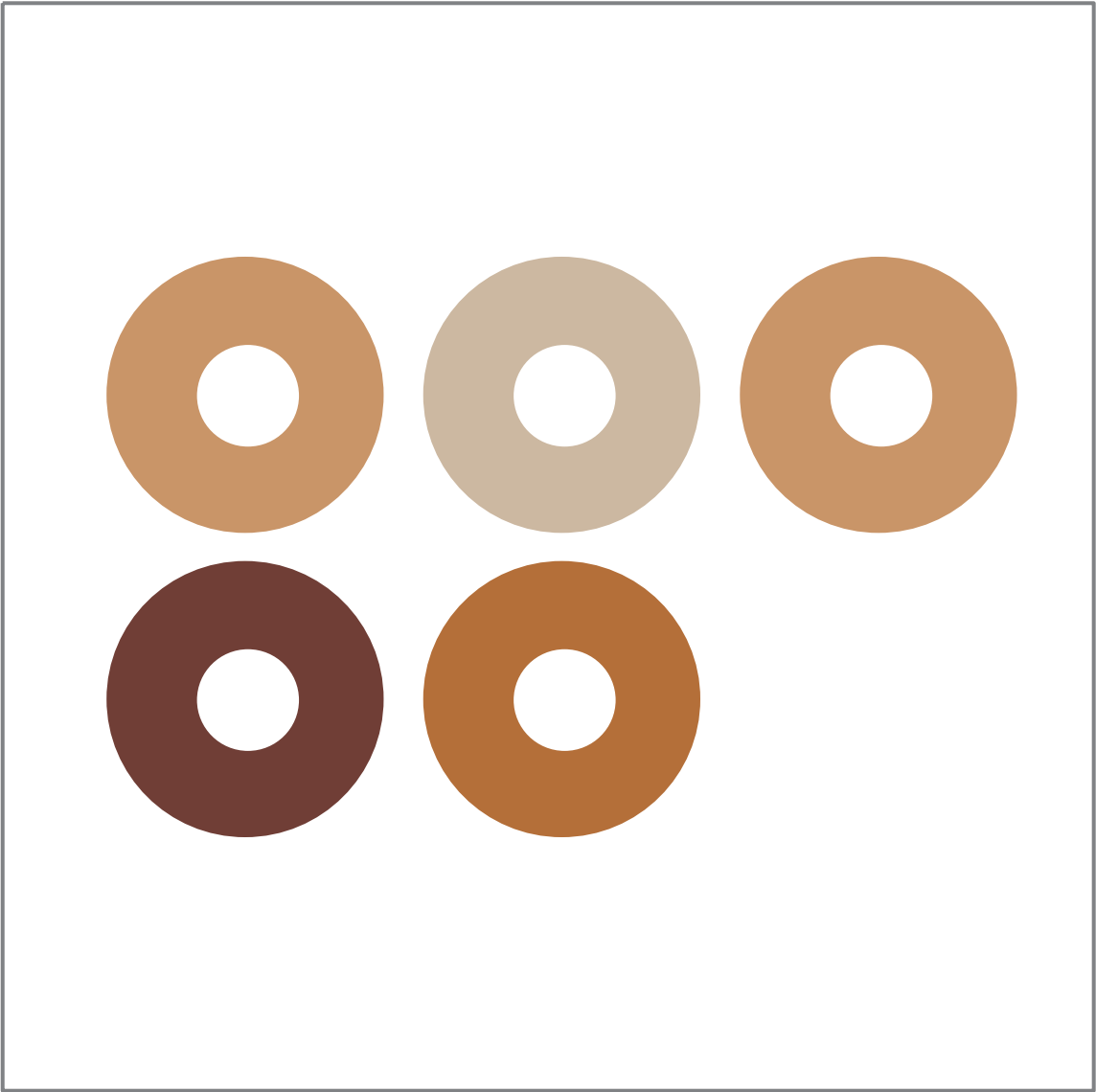




4



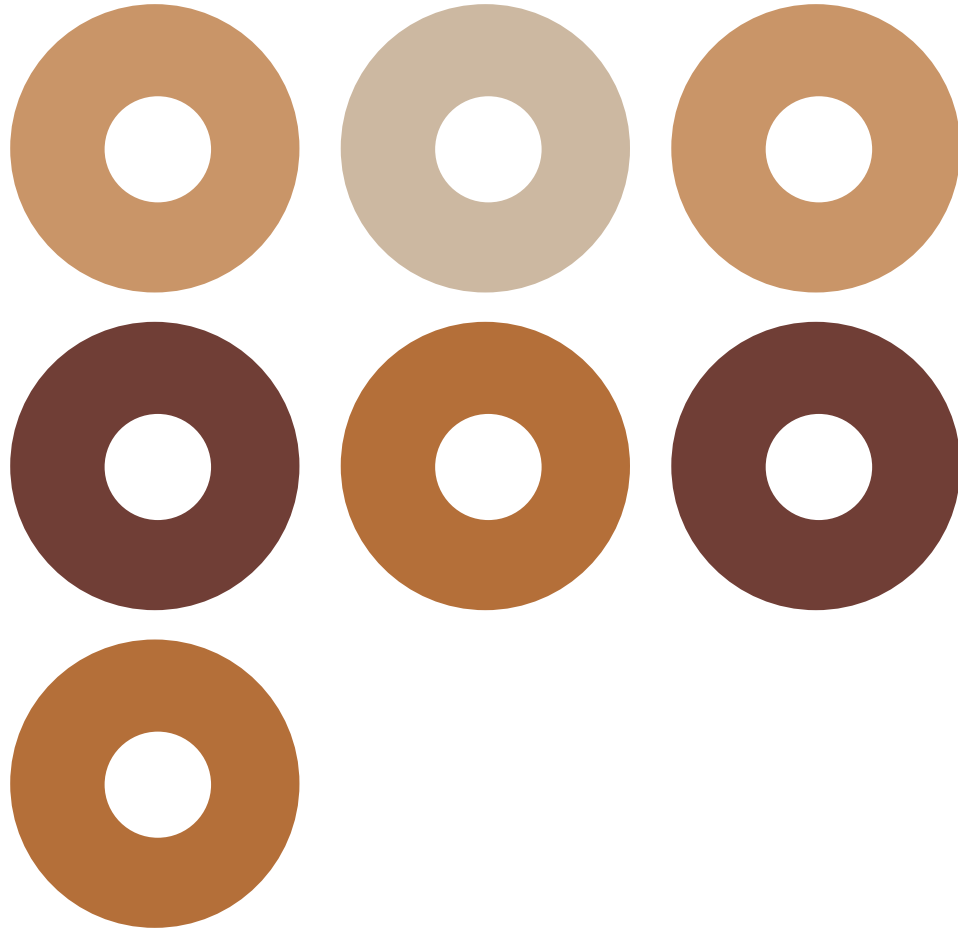
5



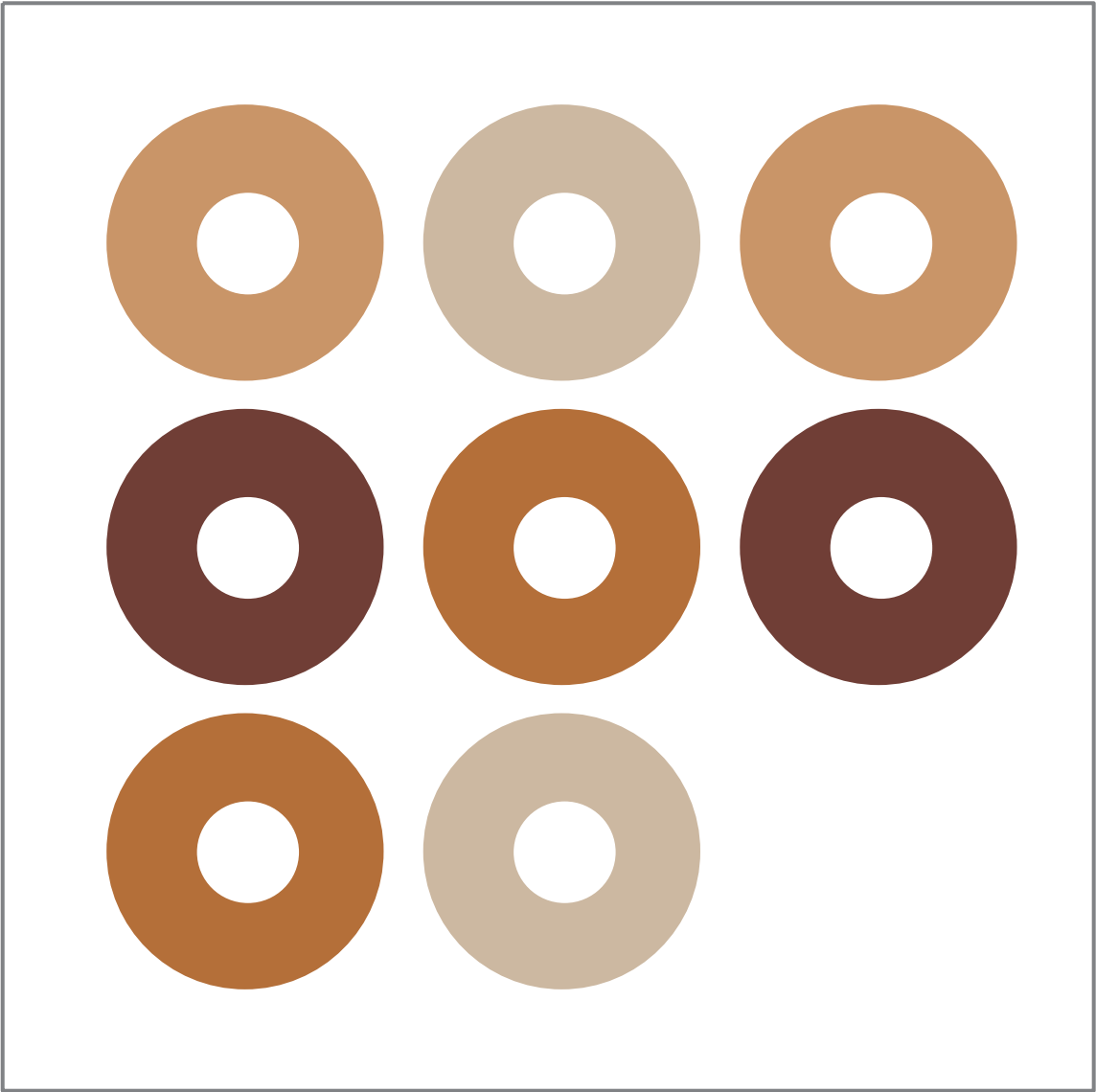
6



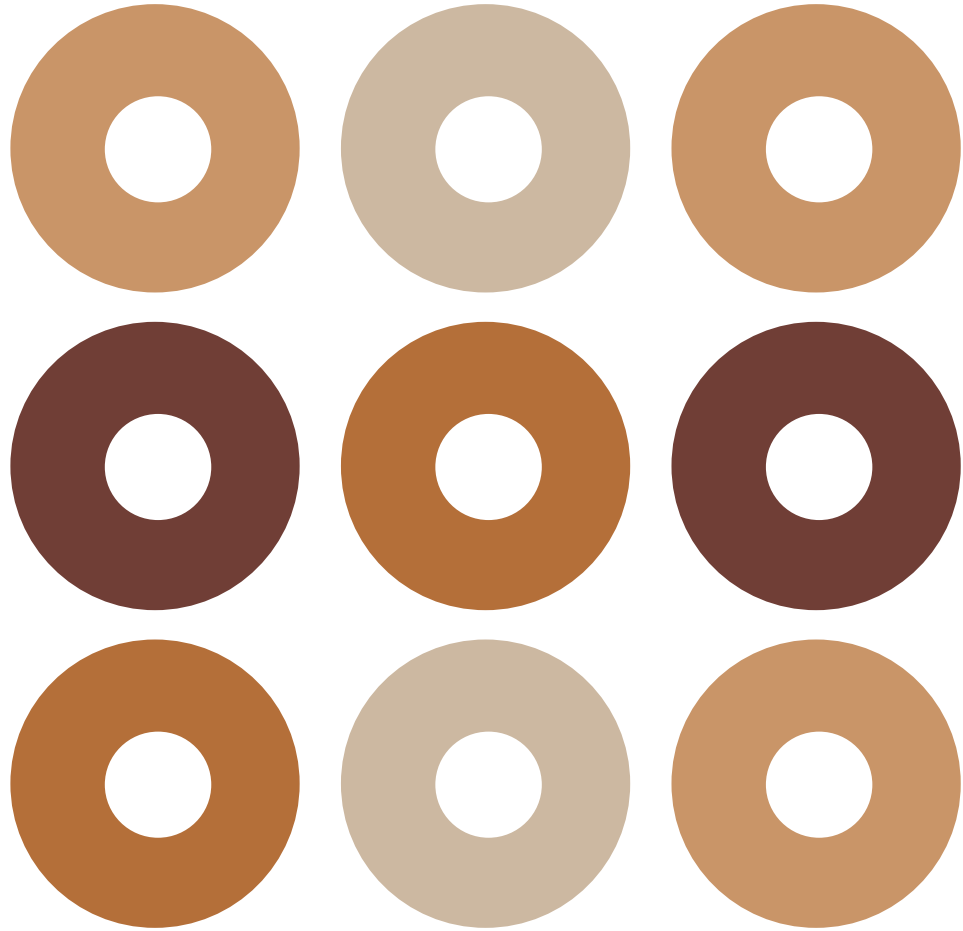
7



8



9




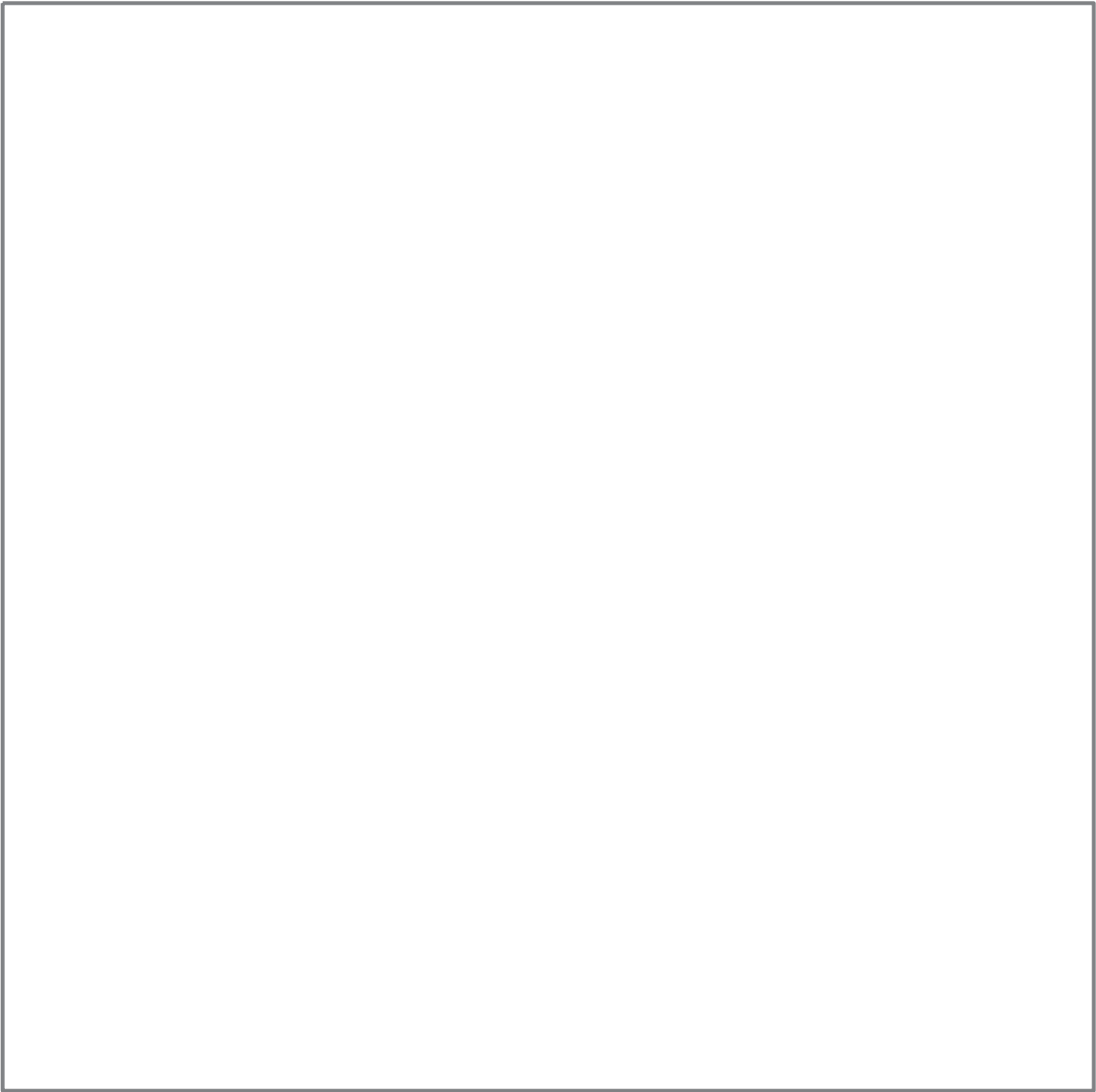
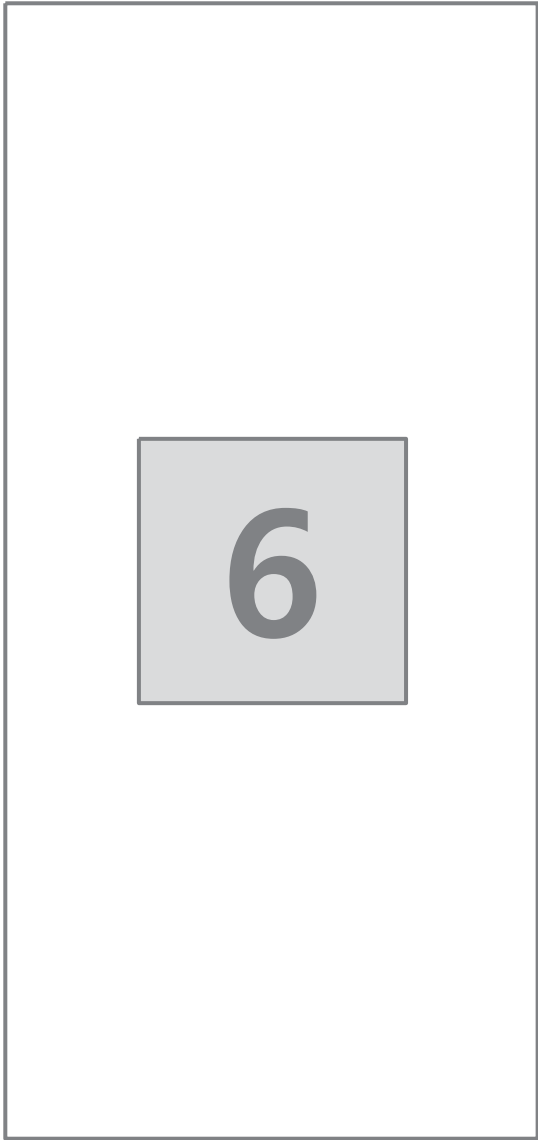
2. 개수 이해하기

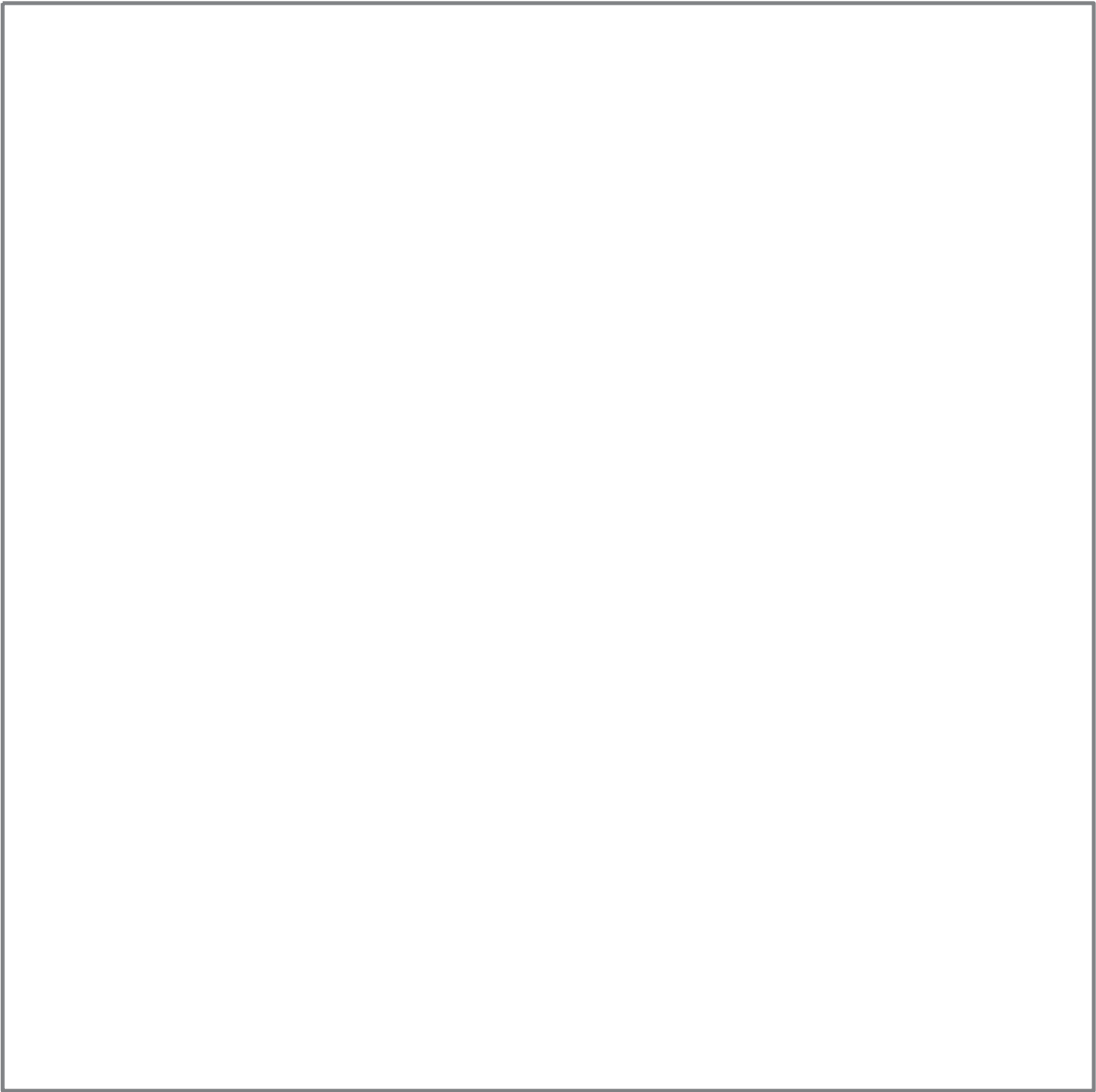
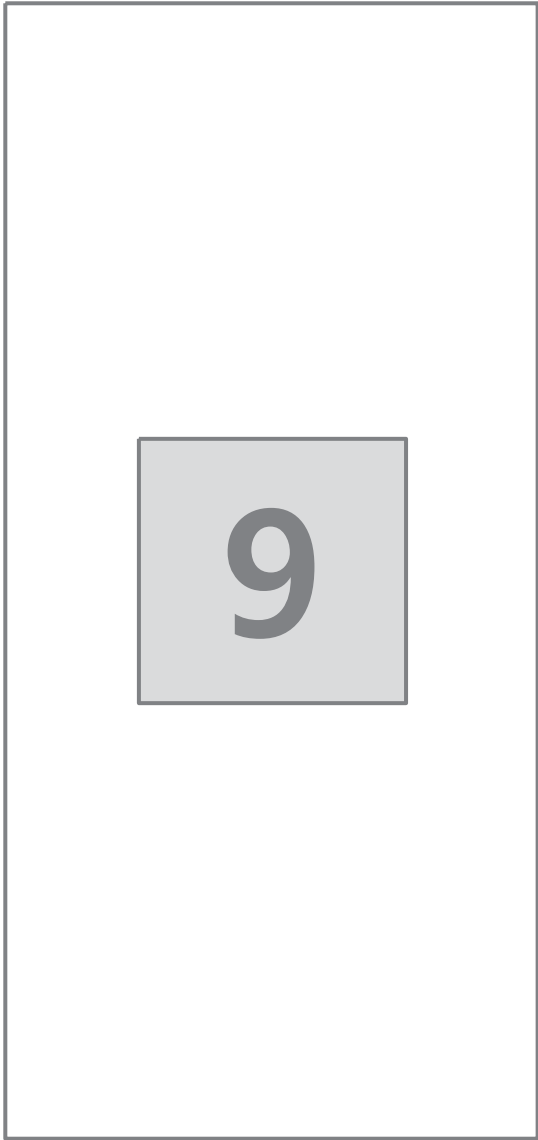
2) 왼쪽의 숫자에 맞게 원형고리를 놓아보아요

<div data-bbox="405 663 676 932" data-label="Text"><p>7</p></div>	
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<p data-bbox="405 663 674 932">4</p>	
--------------------------------------	--

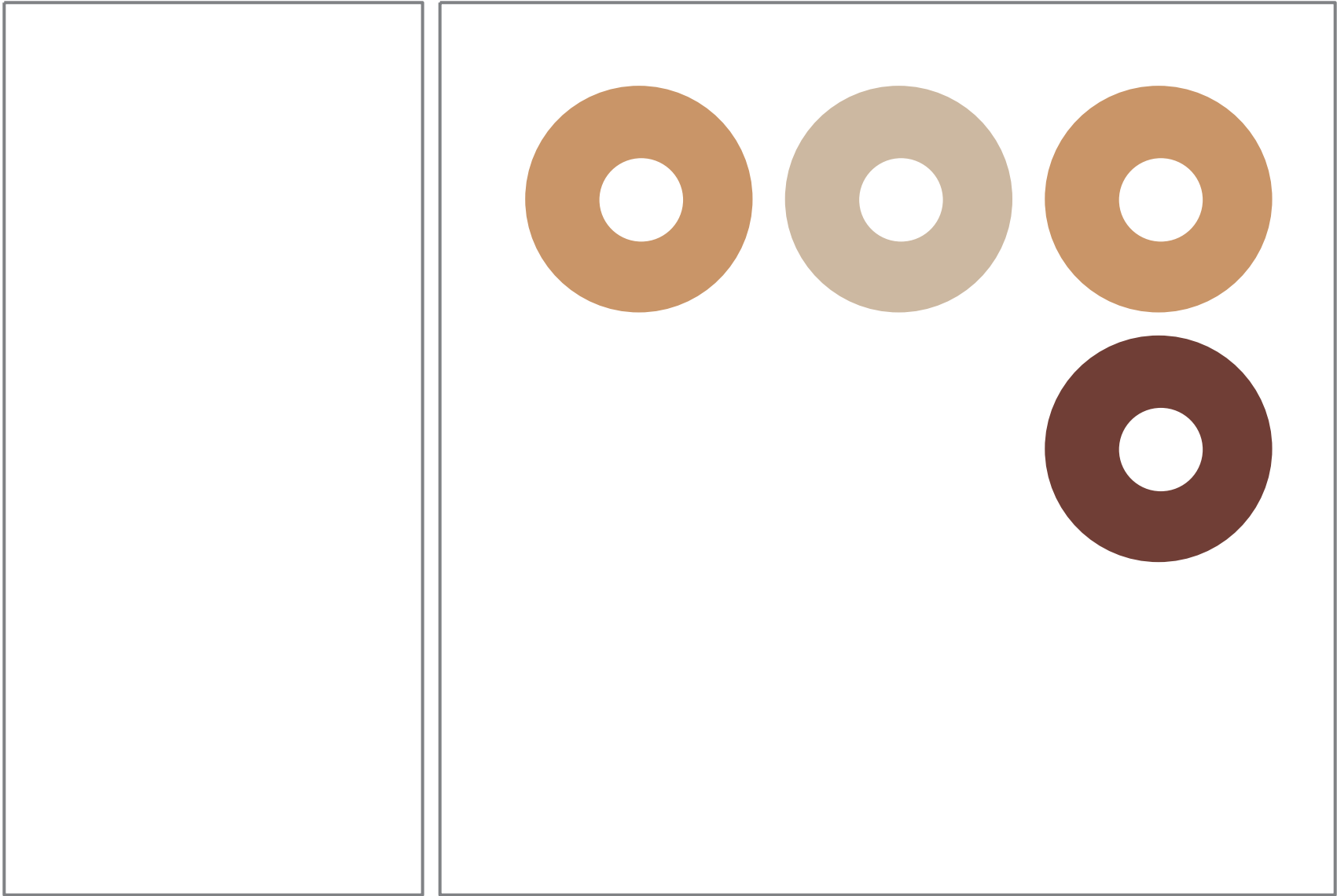
	
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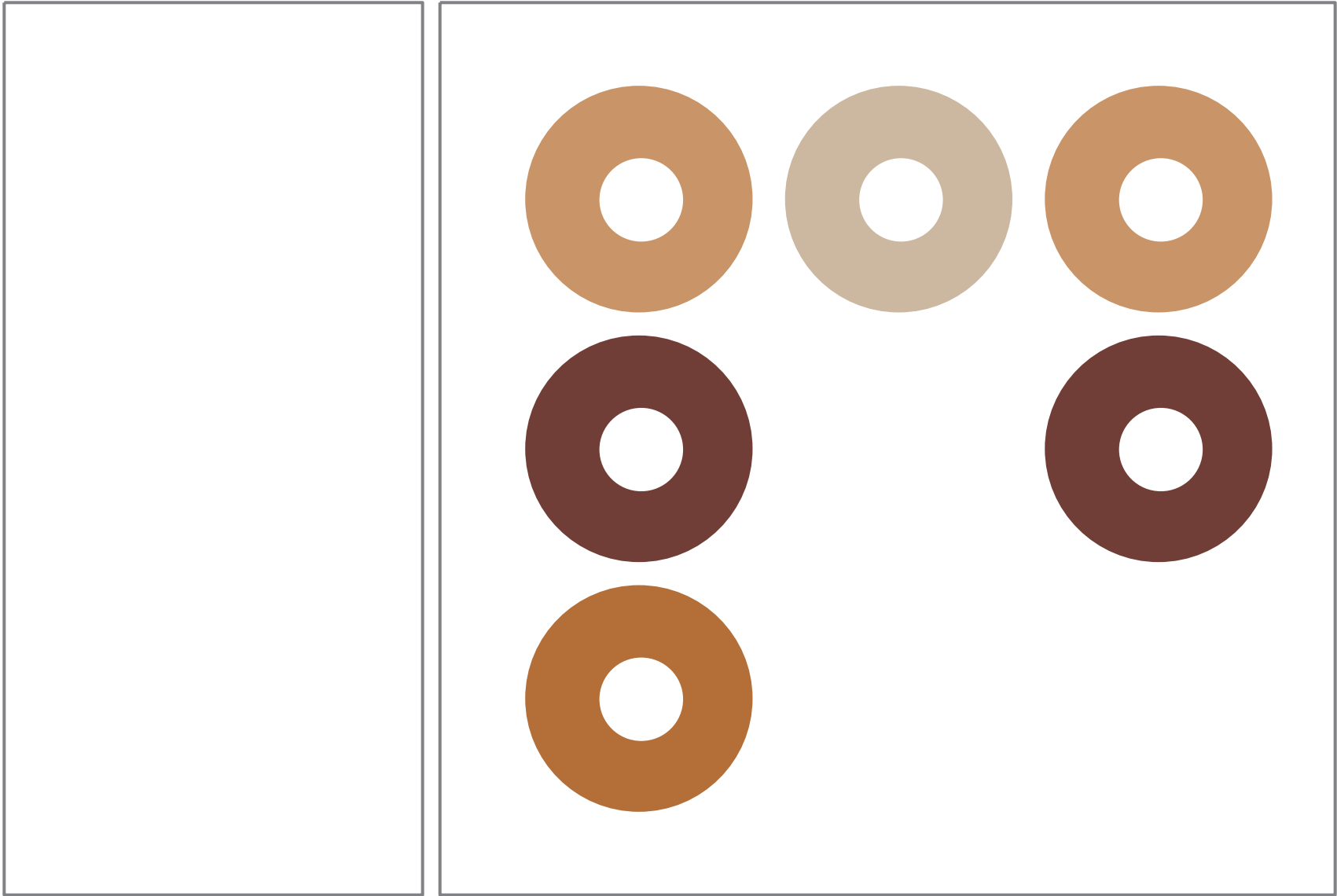


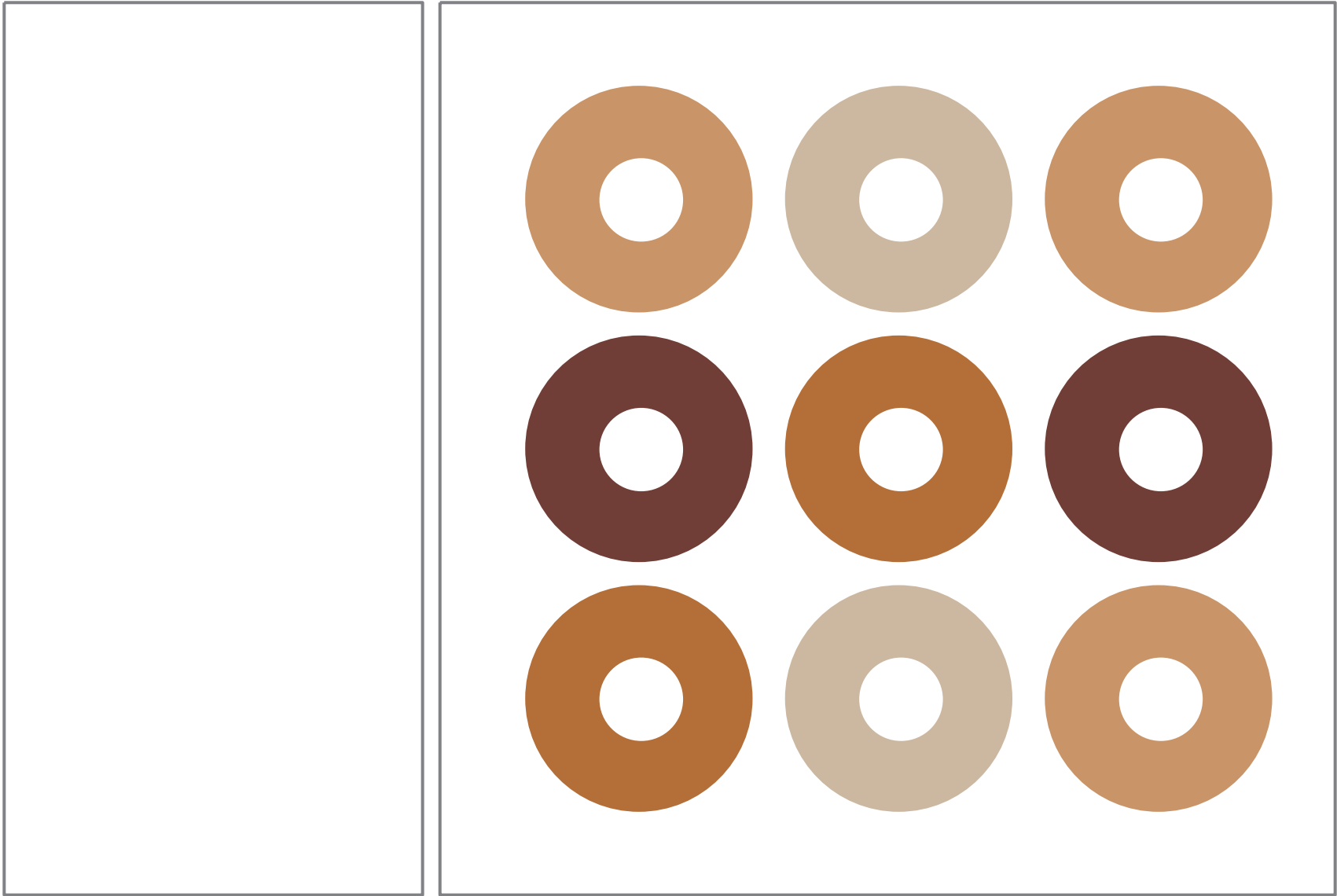


2. 개수 이해하기

3) 오른쪽의 원형고리에 맞게 숫자를 놓아보아요

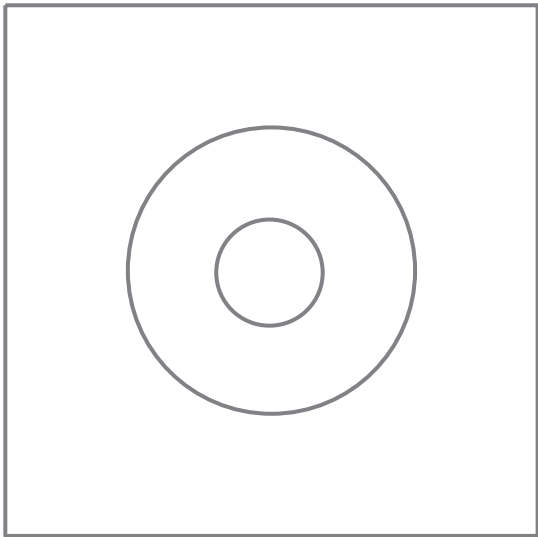
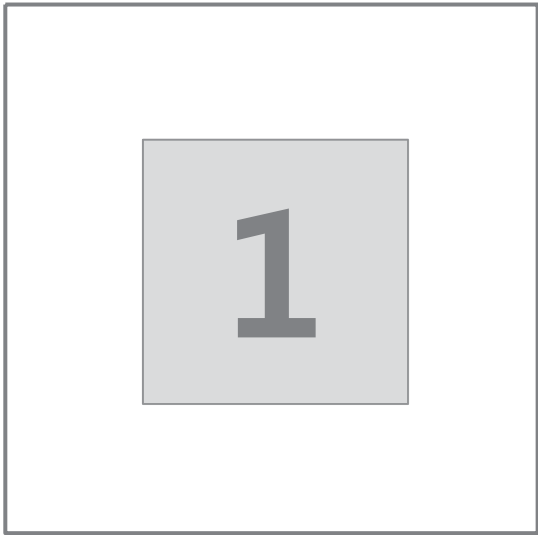




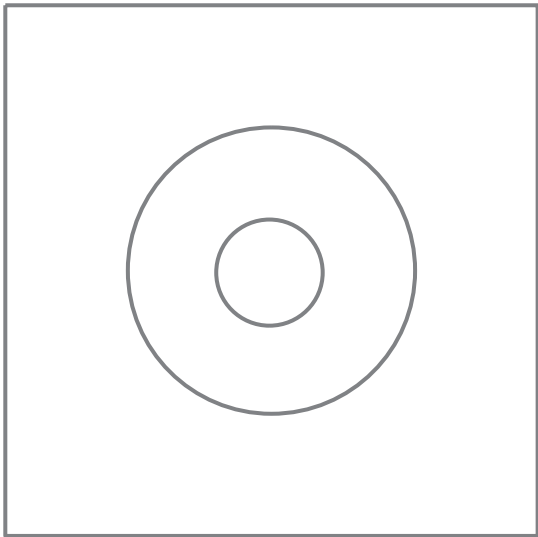
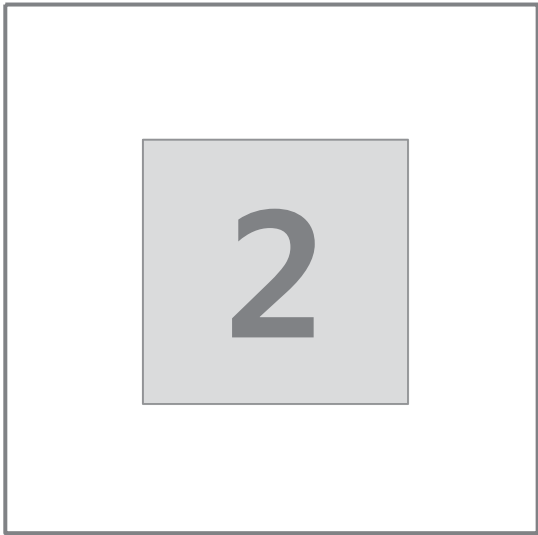


3. 숫자만큼 쌓고 쓰기

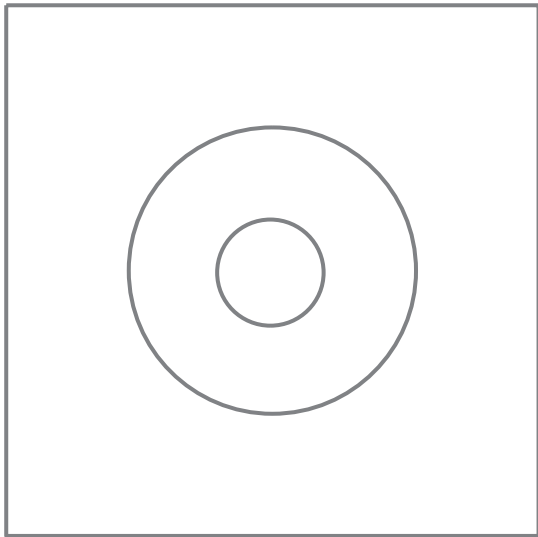
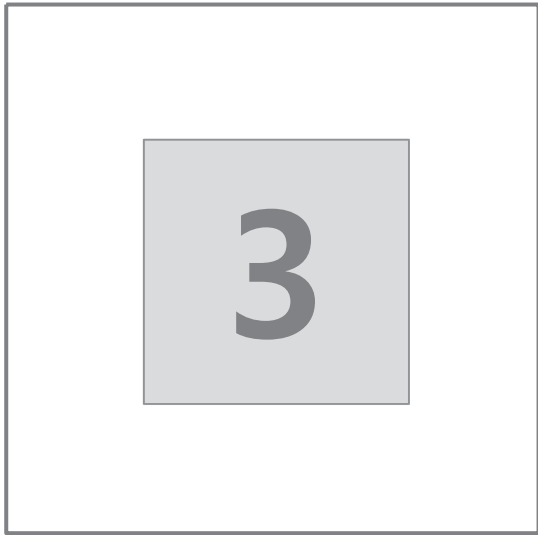
- 1) 숫자만큼 원형 고리를 쌓고 빈칸에 써보아요



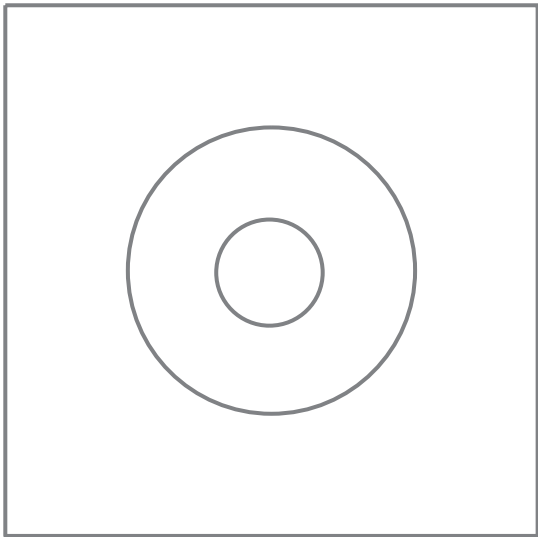
1	1	1	1	1



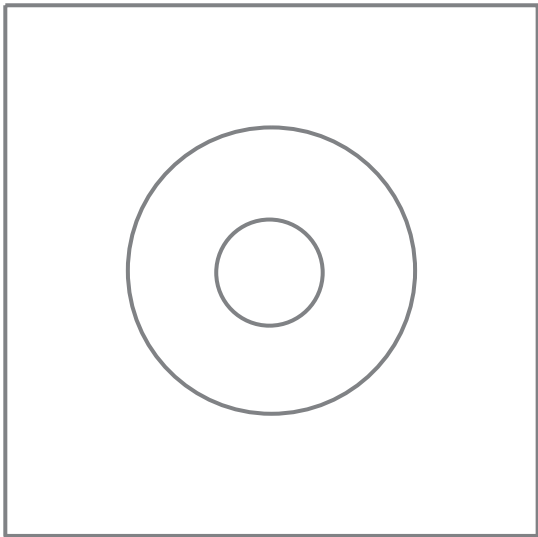
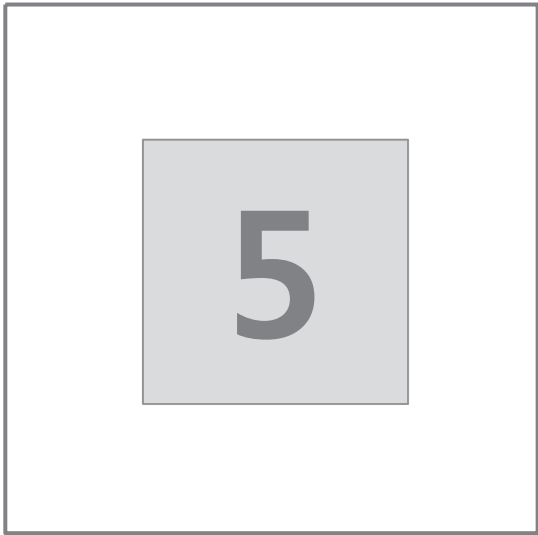
2	2	2	2	2



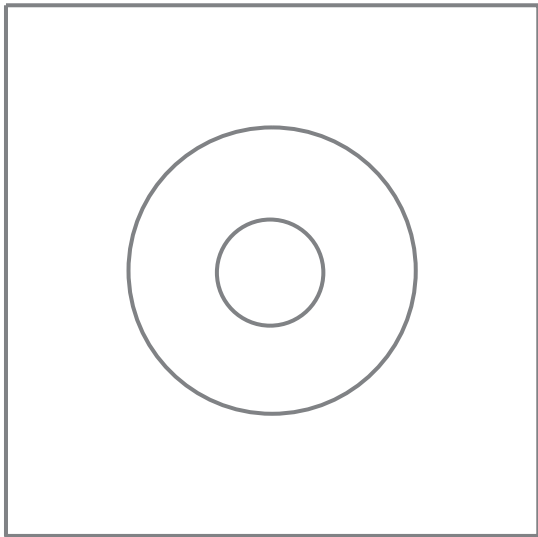
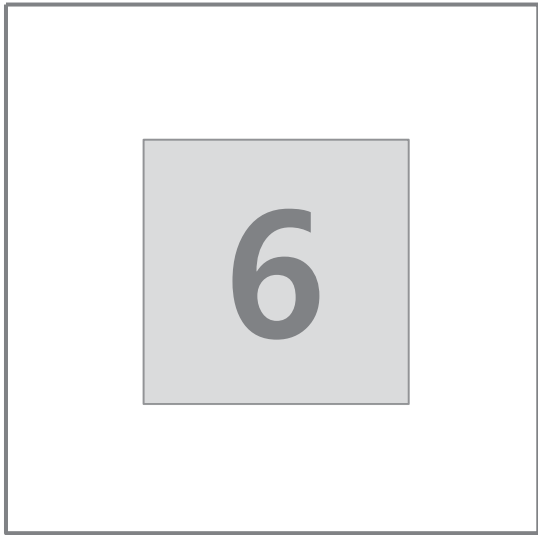
3	3	3	3	3



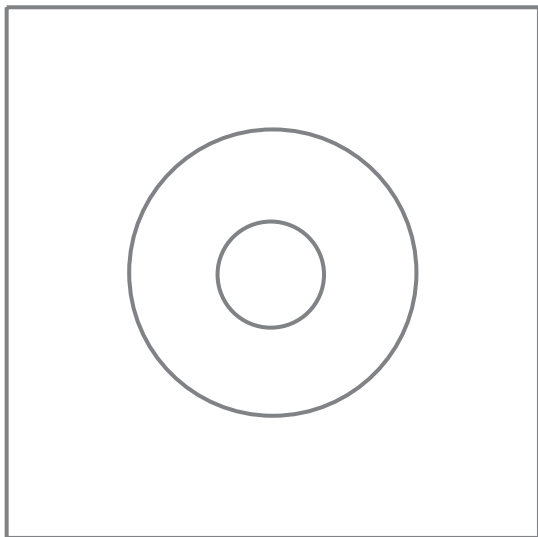
4	4	4	4	4



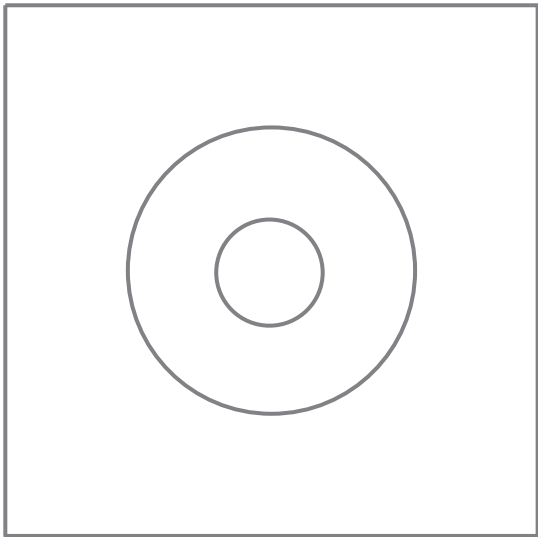
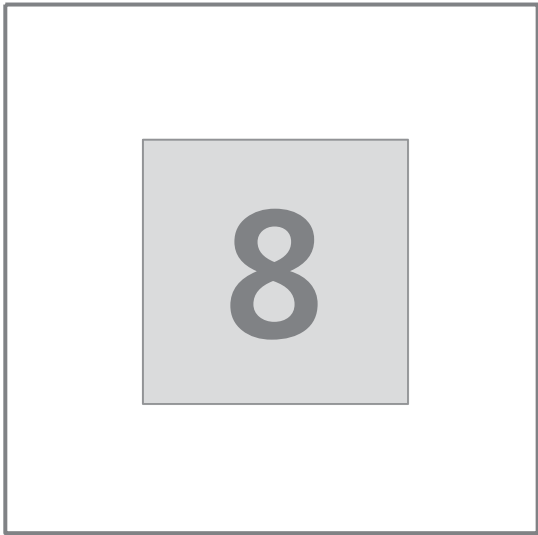
5	5	5	5	5



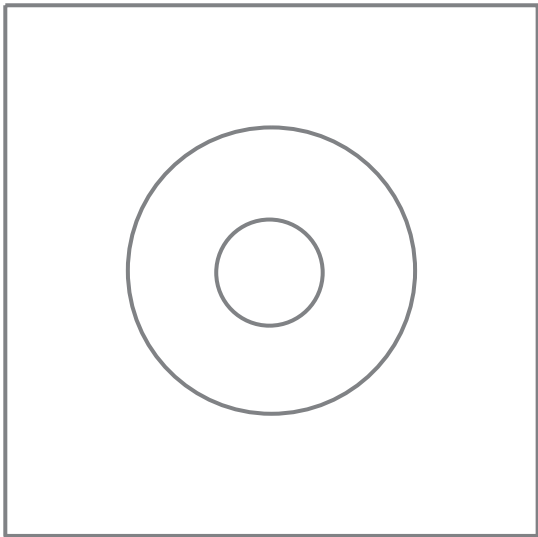
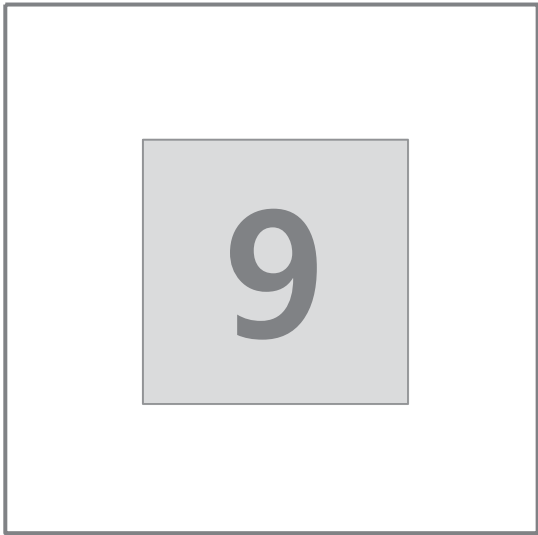
6	6	6	6	6



7	7	7	7	7



8	8	8	8	8



9	9	9	9	9

4. 숫자만큼 끼우거나 끼워진 숫자 맞추기

- 1) 제시하는 숫자만큼 봉에 고리를 끼워보아요
(숫자놀이 판에 나무숫자 카드를 올려주세요)

1

2

3

4

5



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8

9

0

1

3

5

7

9



2

4

6

8

0

8

5

3

6

1



7

2

0

4

9



0

3

6

9

5



2

4

8

6

7

0

3

6

9

5



2

4

8

6

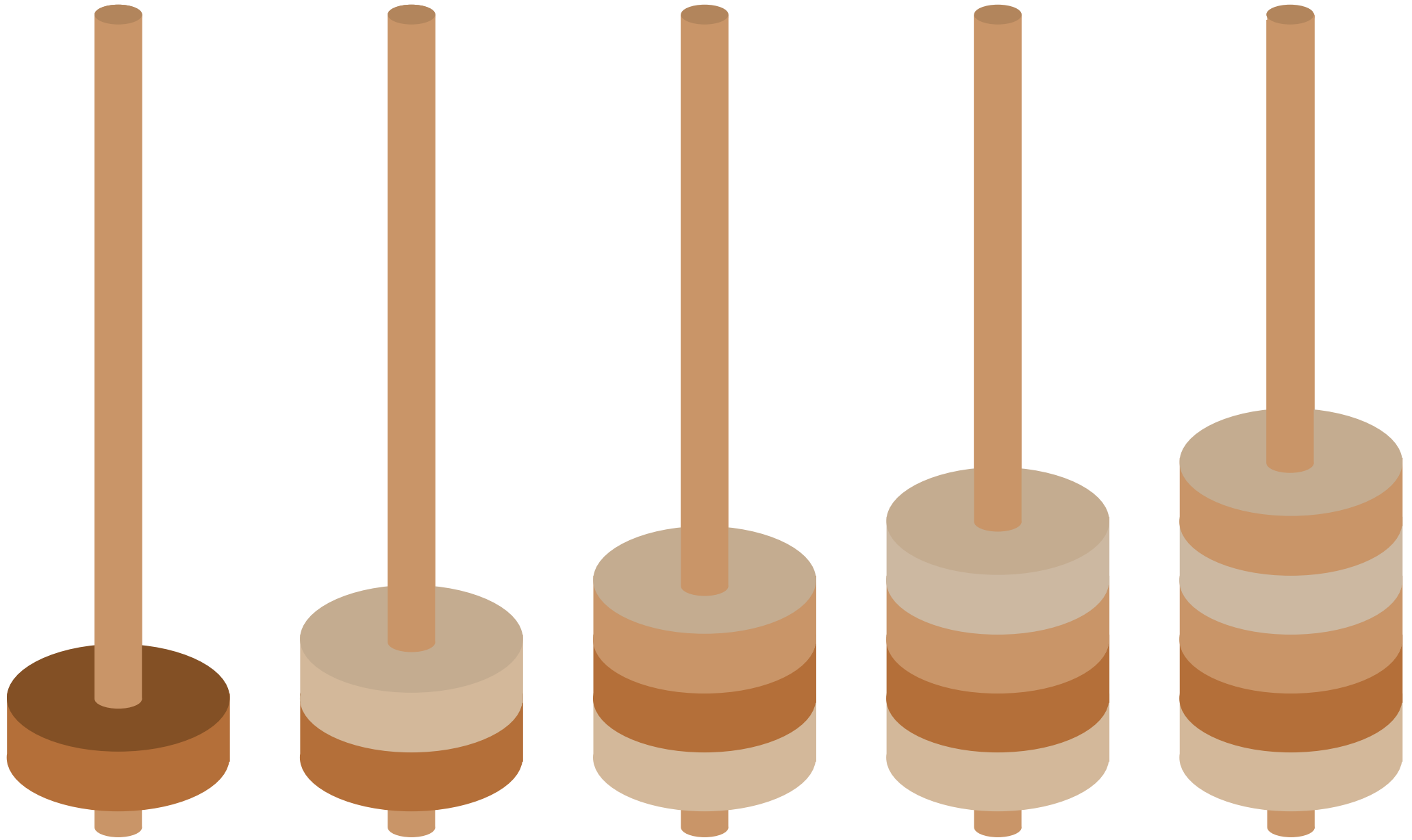
7

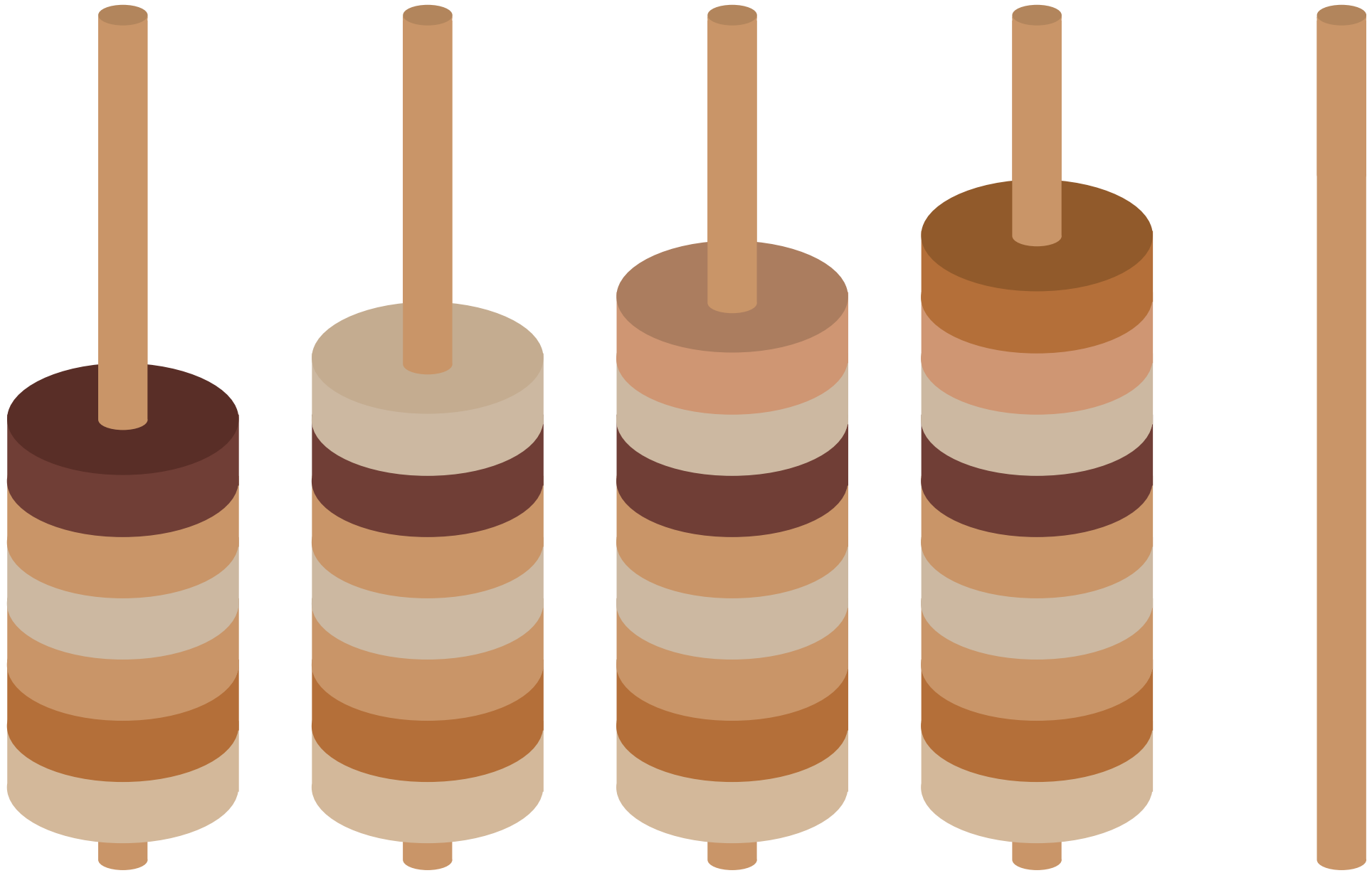


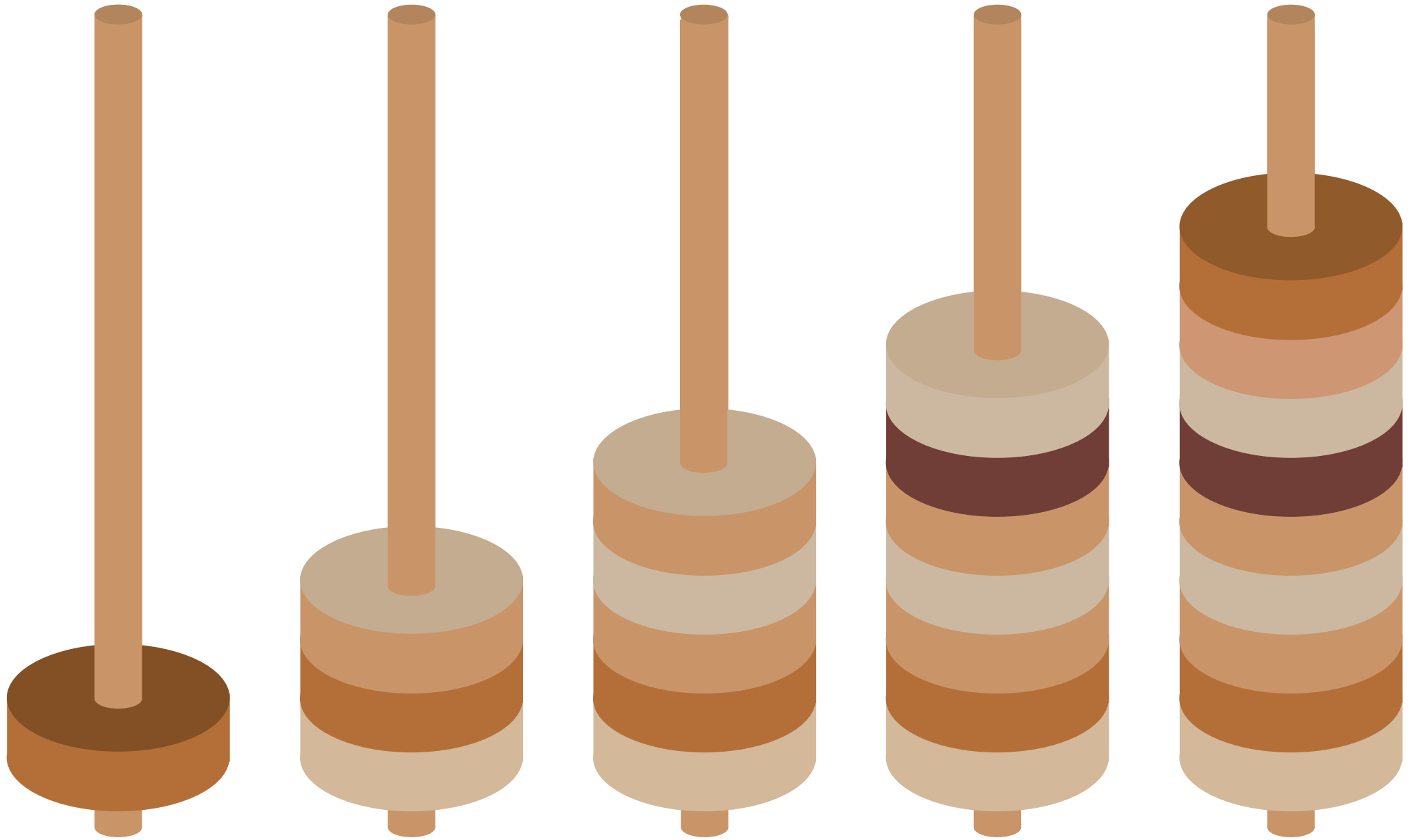
4. 숫자만큼 끼우거나 끼워진 숫자 맞추기

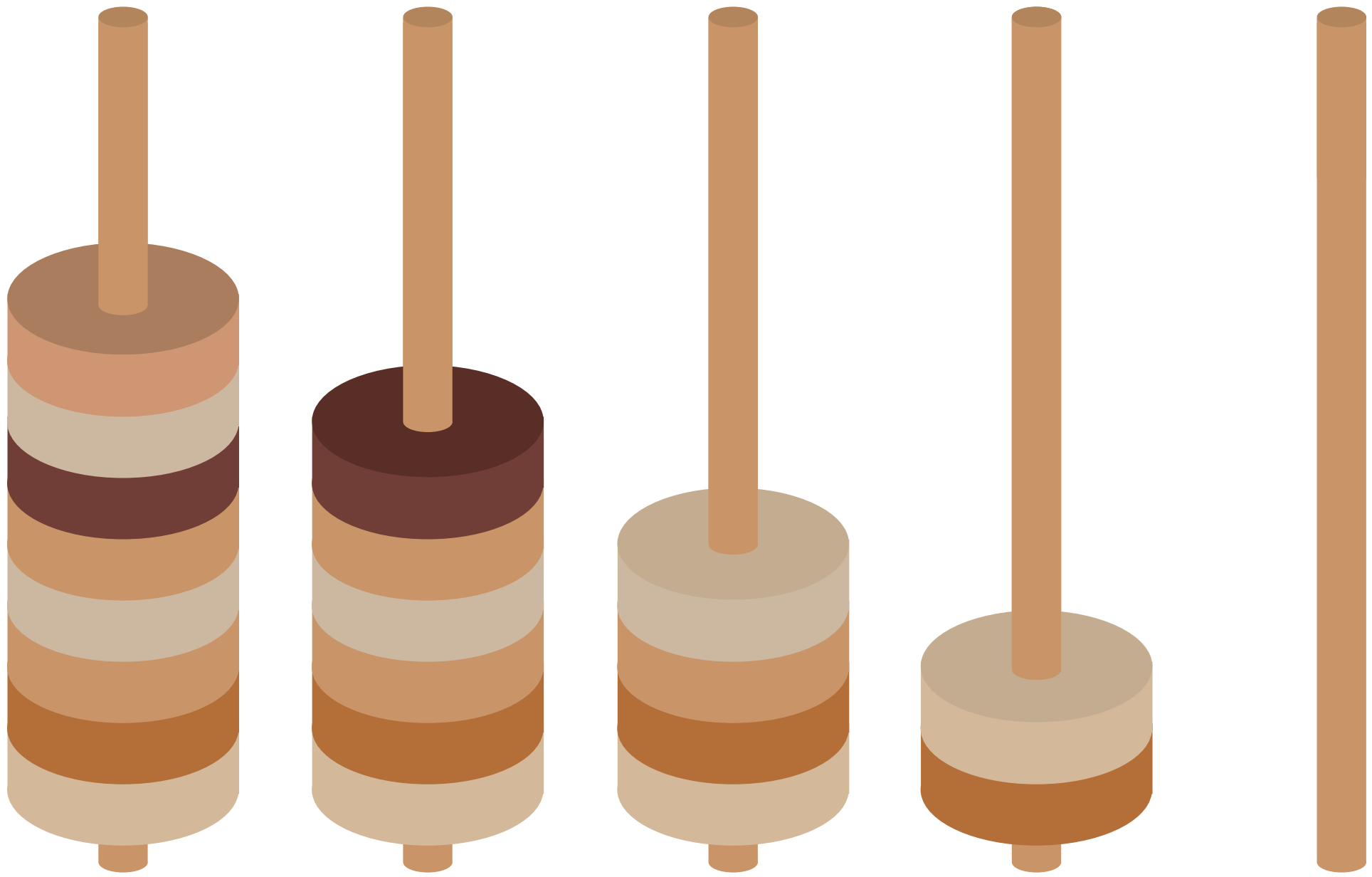
2) 그림만큼 봉에 고리를 끼우고 고리가 몇 개인지 맞춰보아요

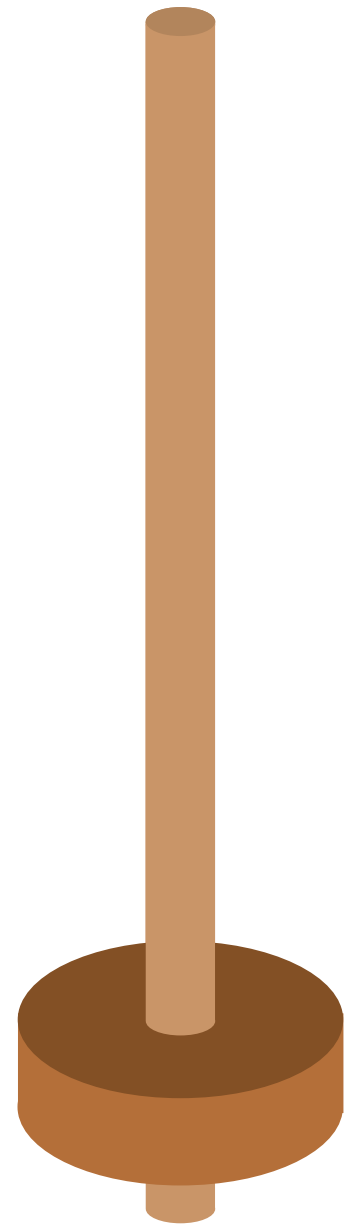
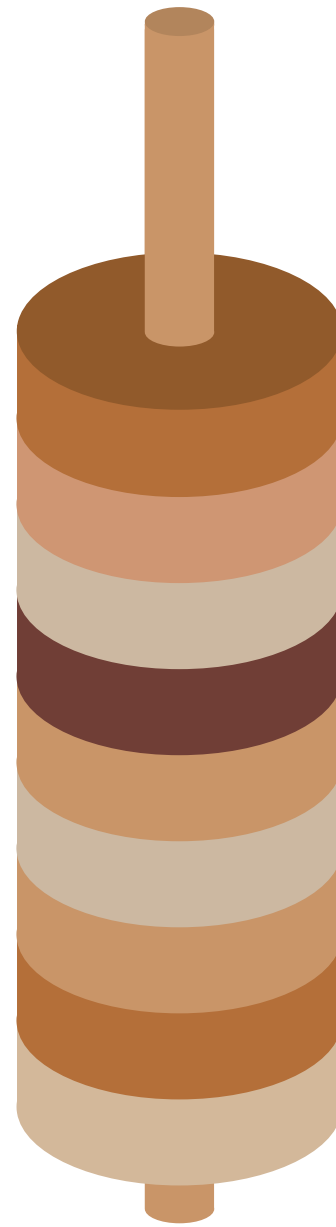
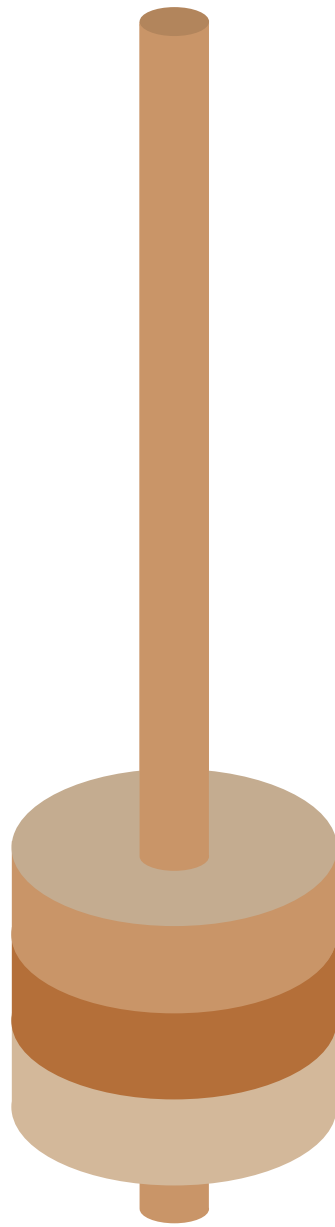
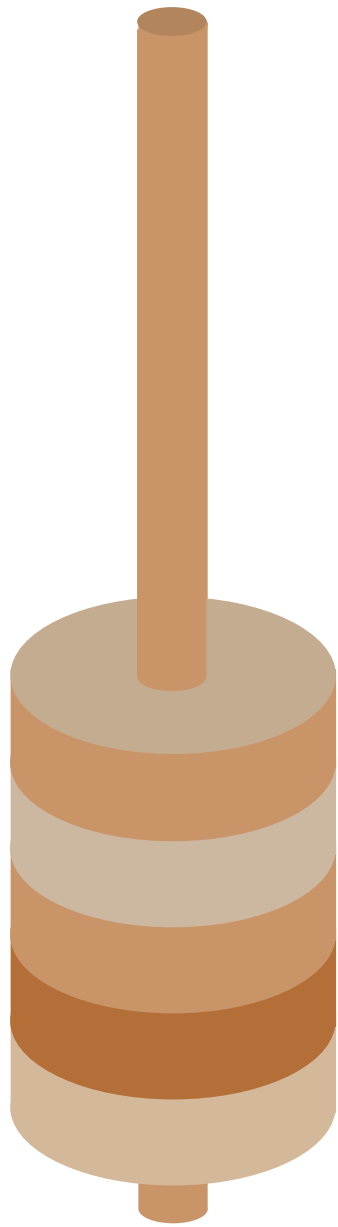
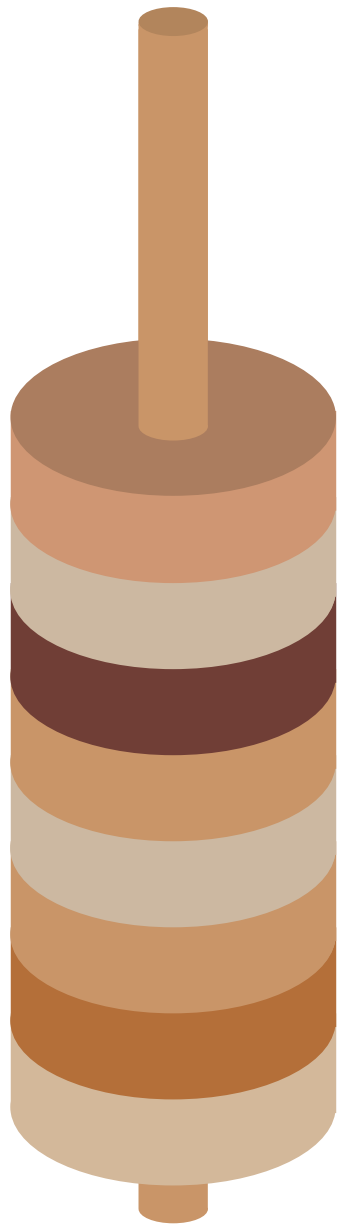
(숫자놀이 판에 나무숫자 카드를 올려주세요)

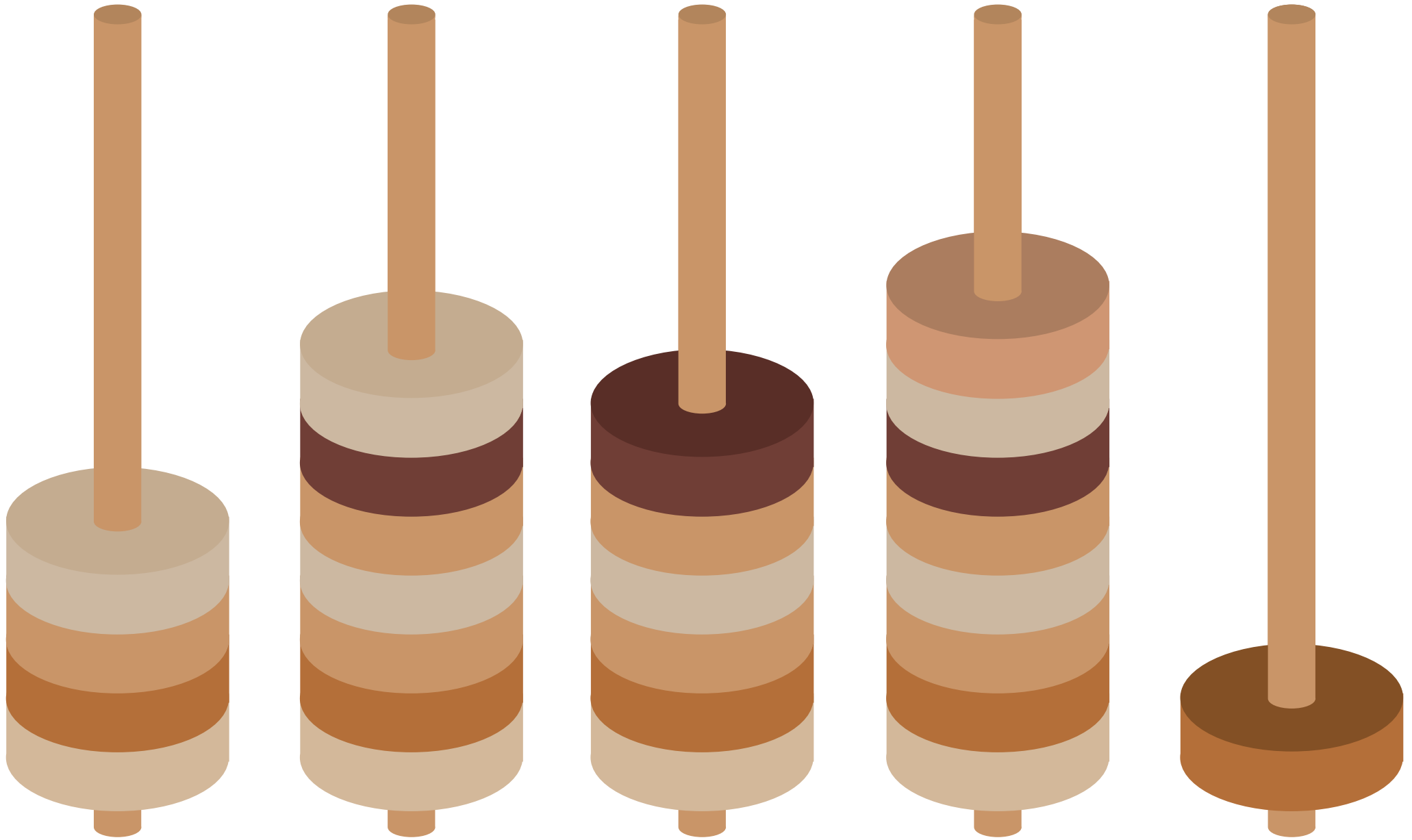


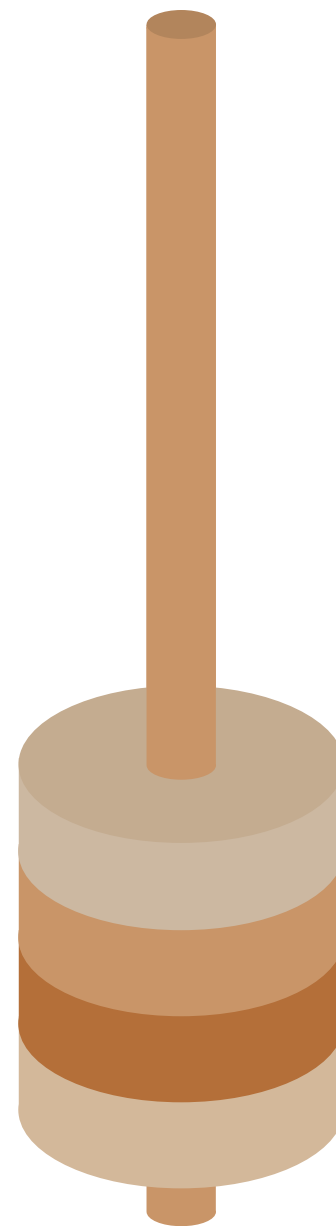
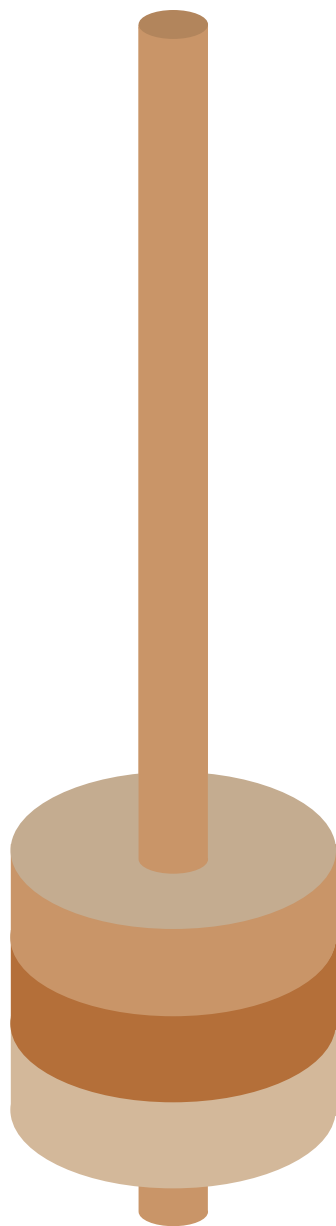
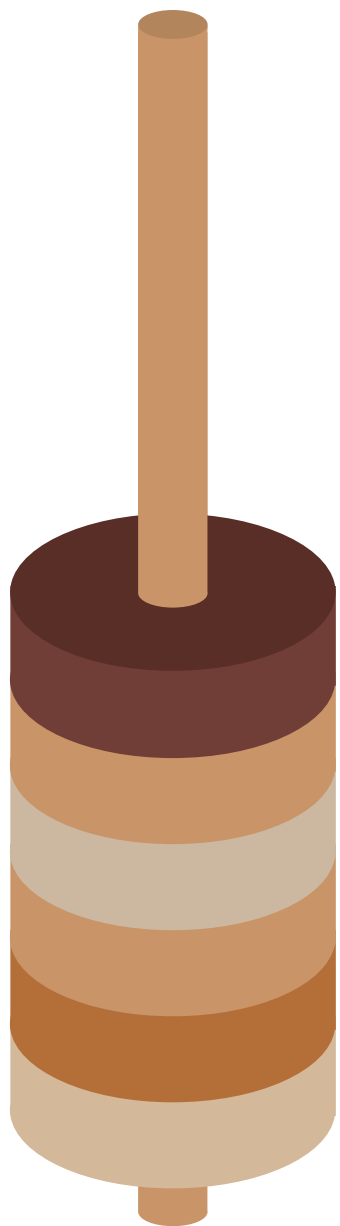


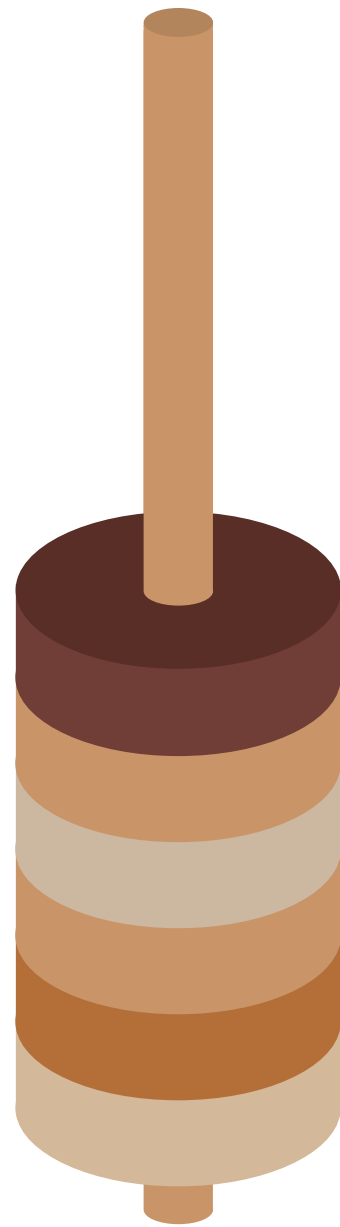
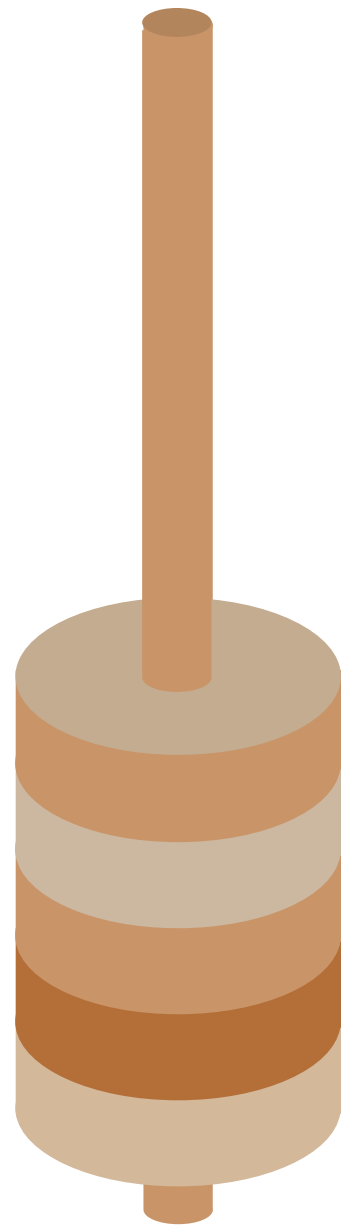
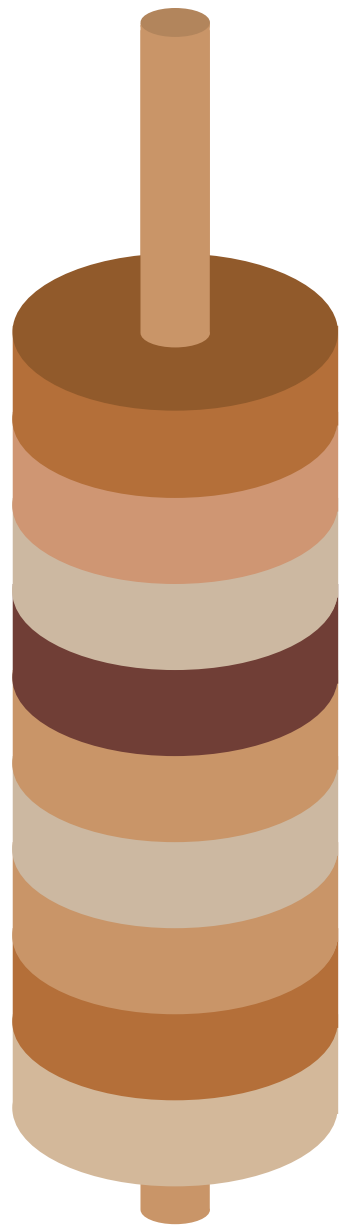
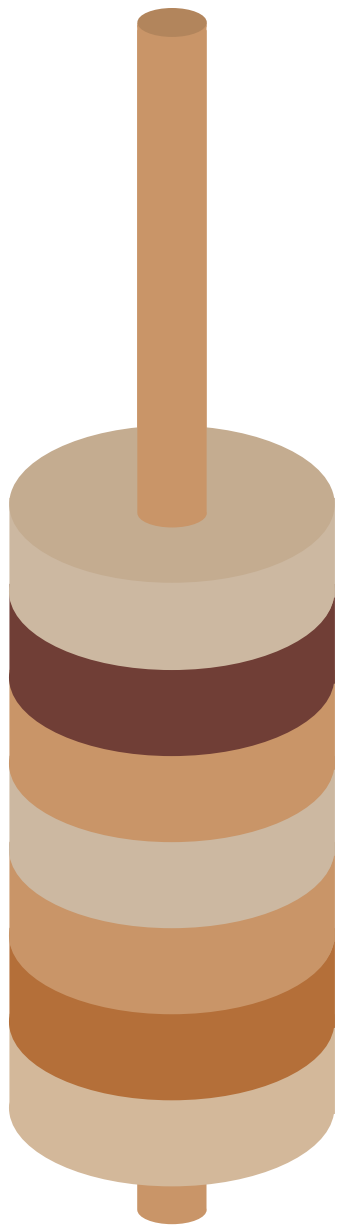








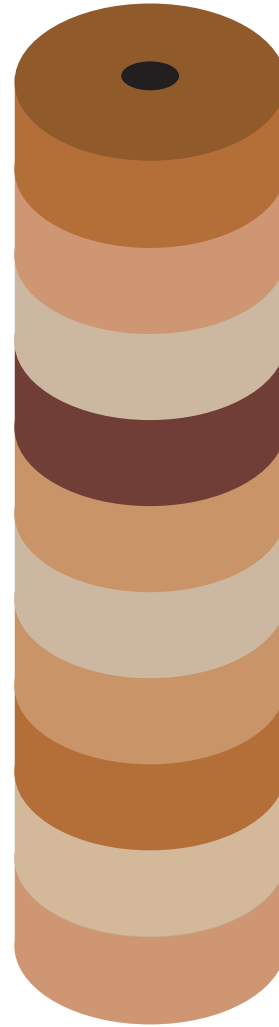




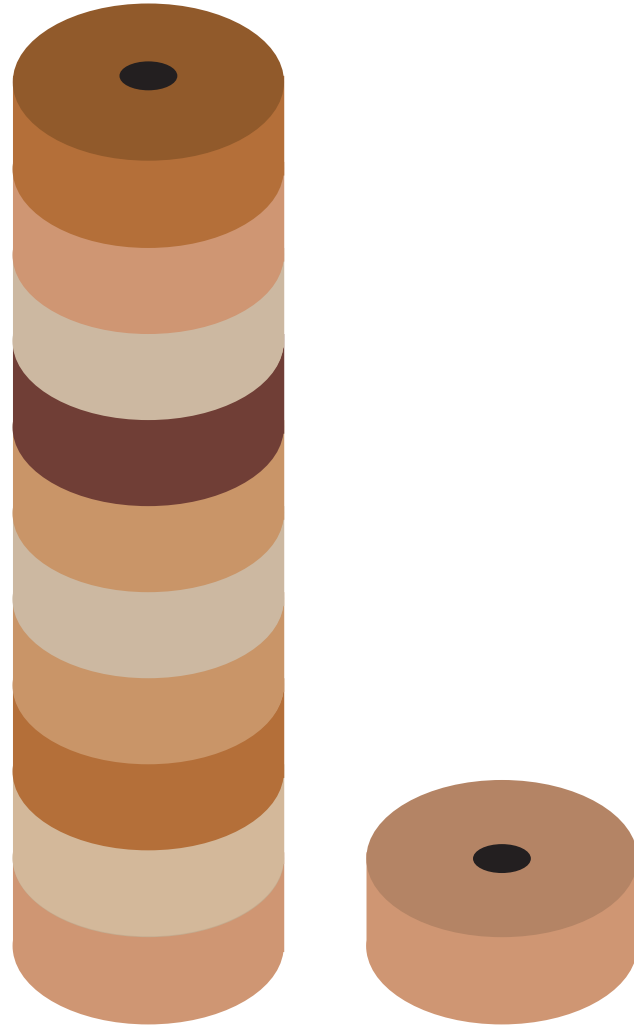
5. 10~ 이상 배우기 (패턴알기)

1) 제시하는 숫자만큼 오른쪽 여백에 쌓아보아요

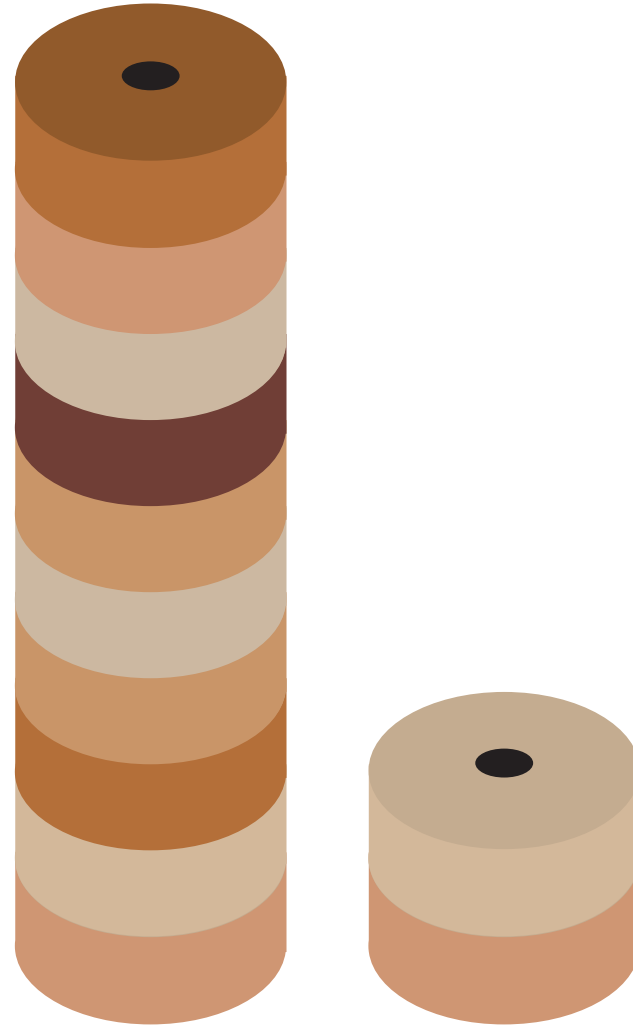
1	0
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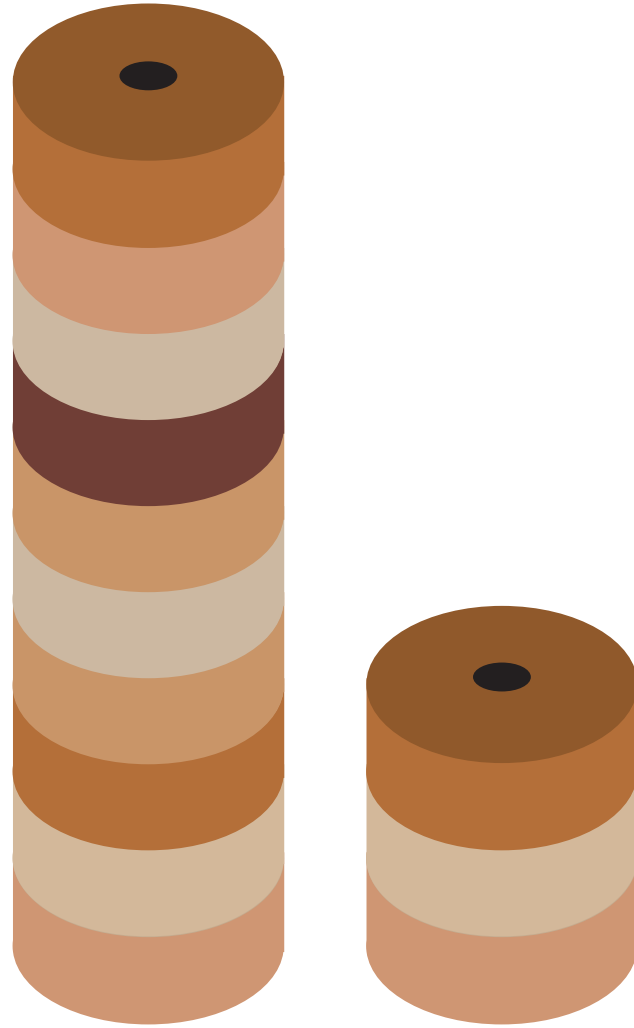
1	1
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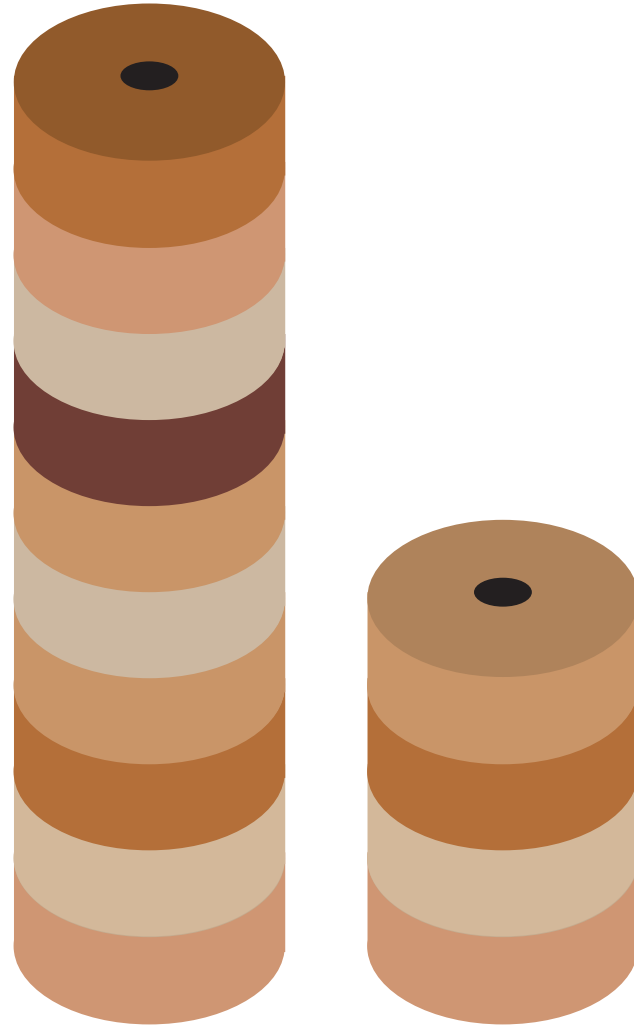
1	2
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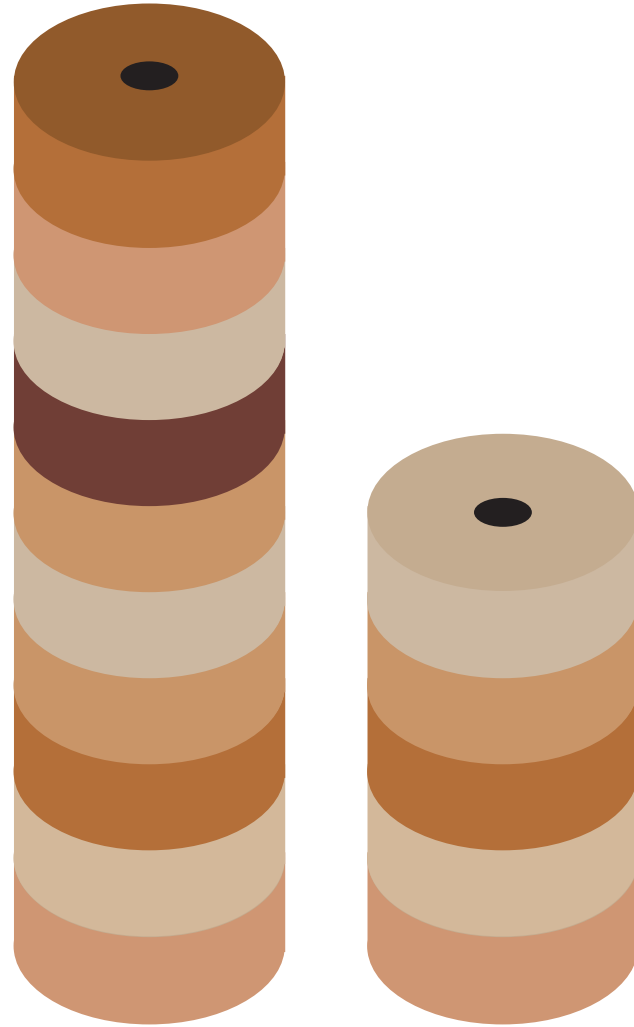
1	3
---	---



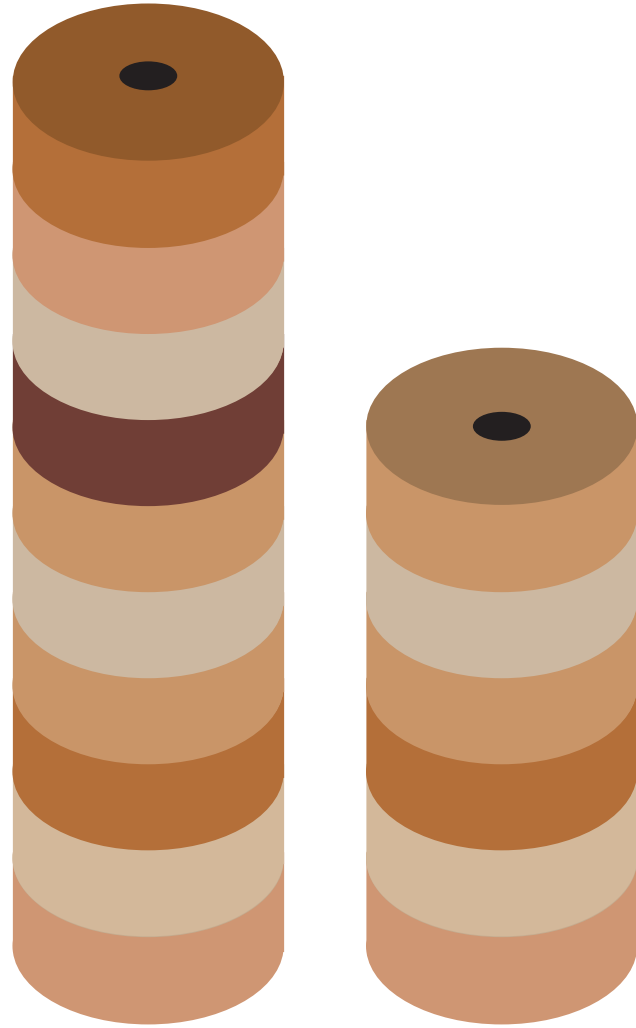
1	4
---	---



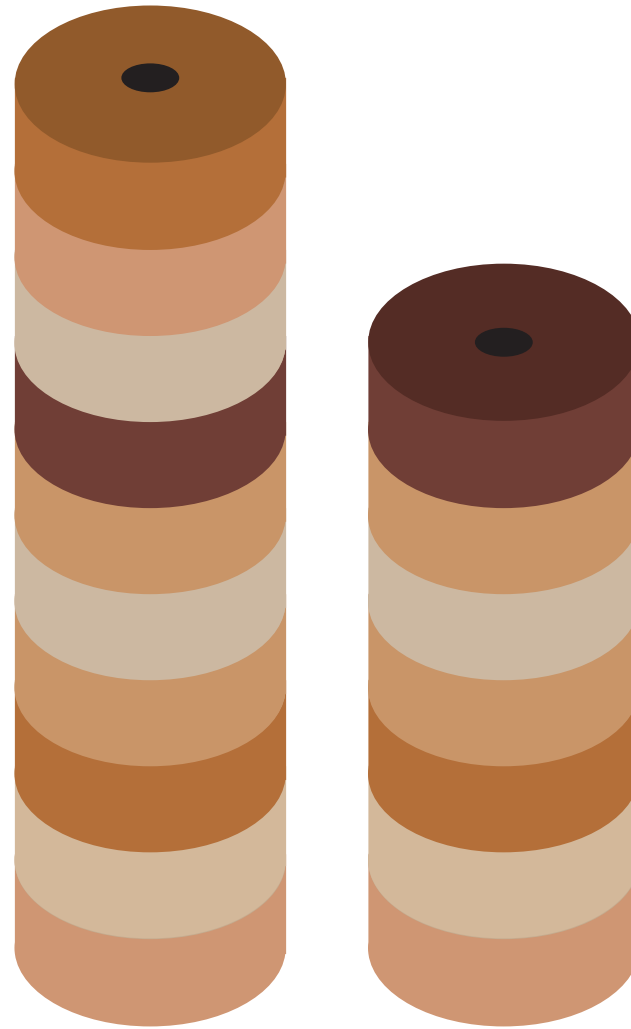
1	5
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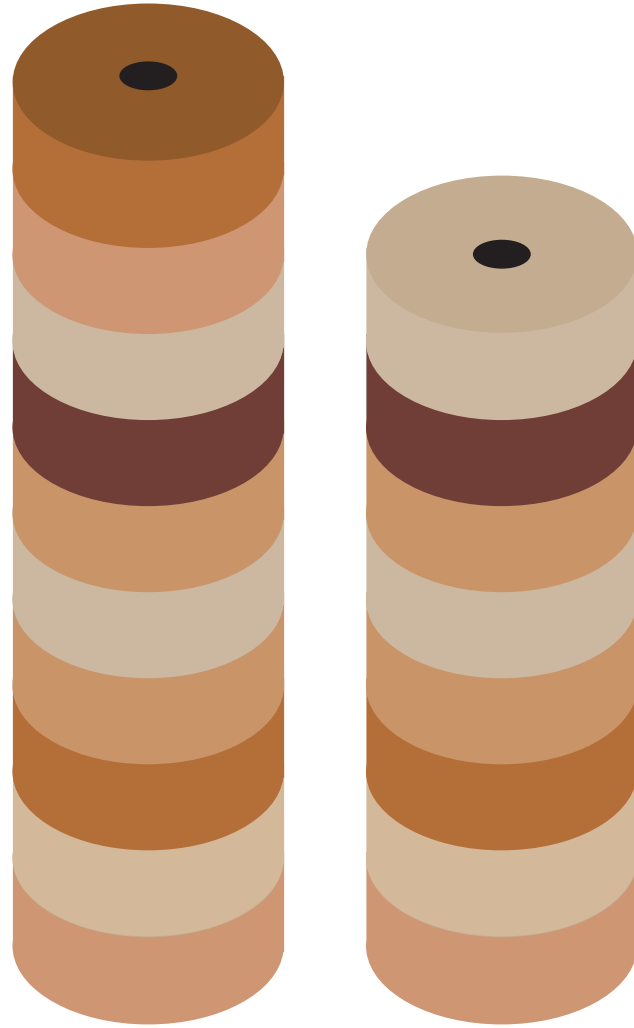
1	6
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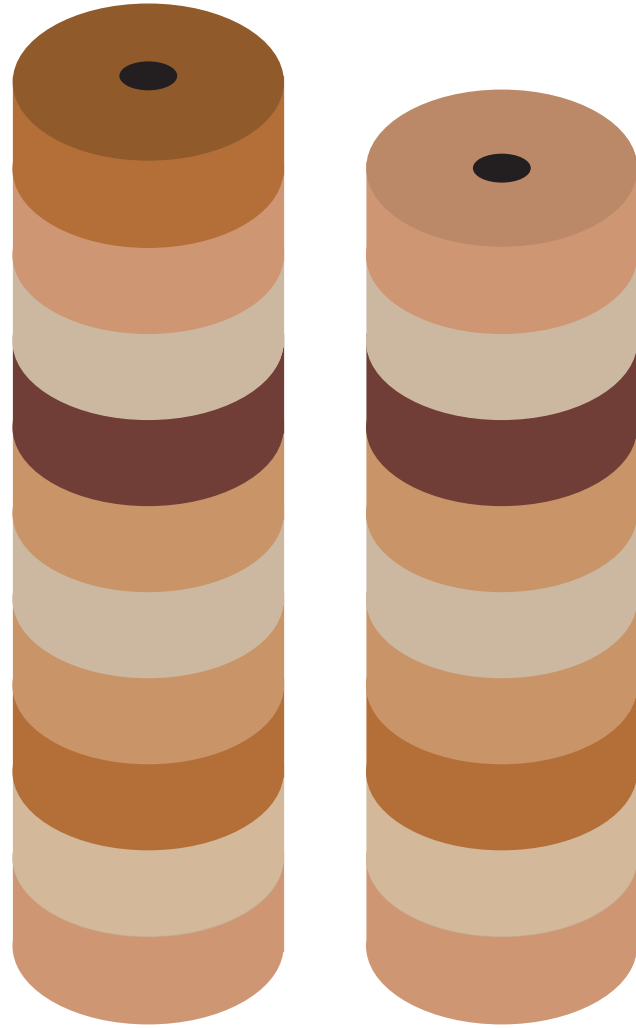
1	7
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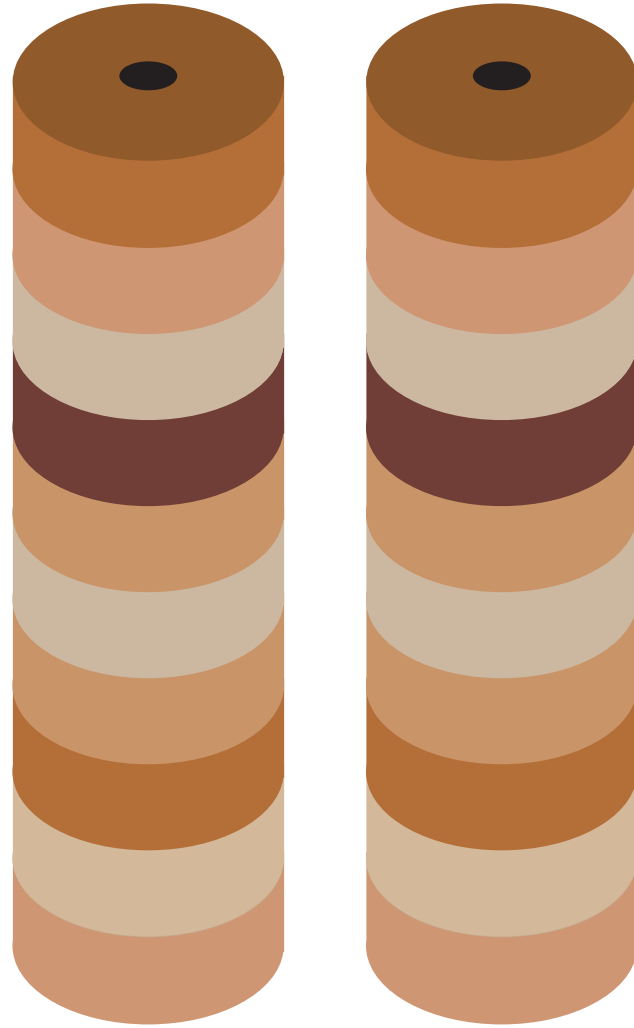
1	8
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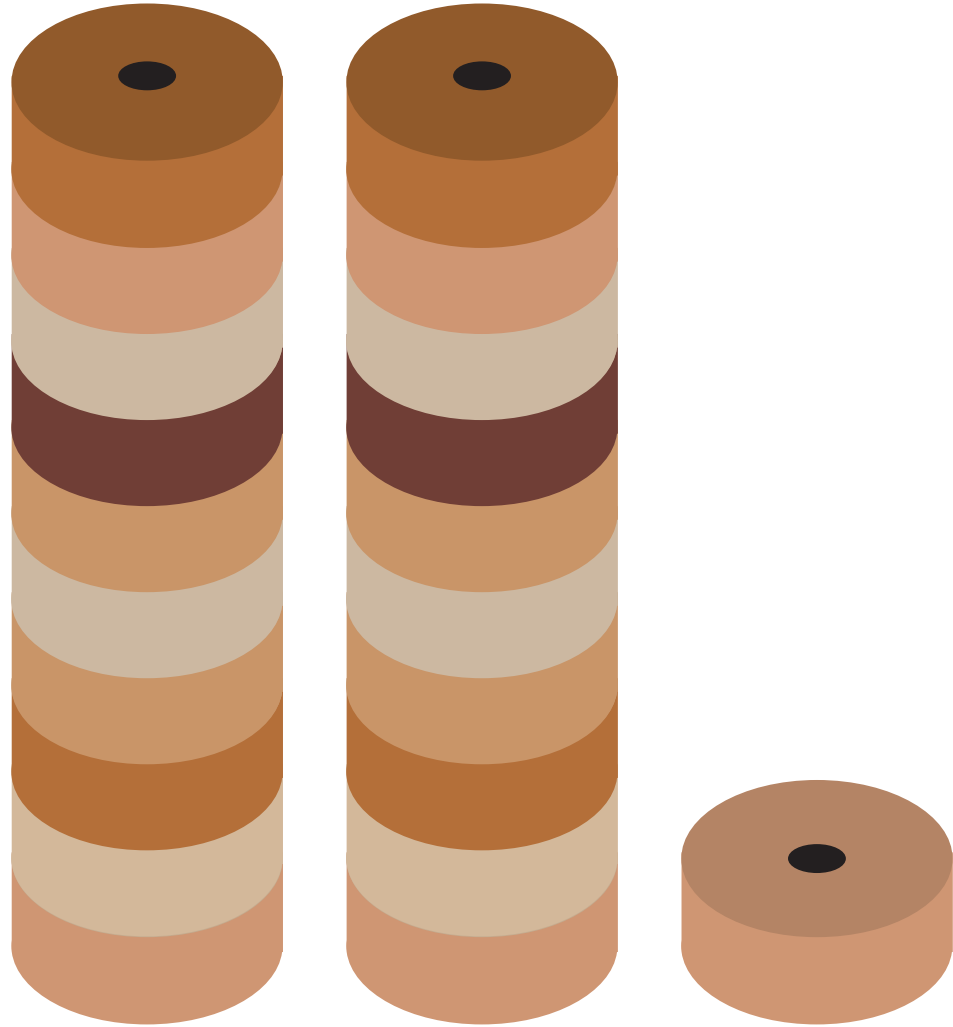
1	9
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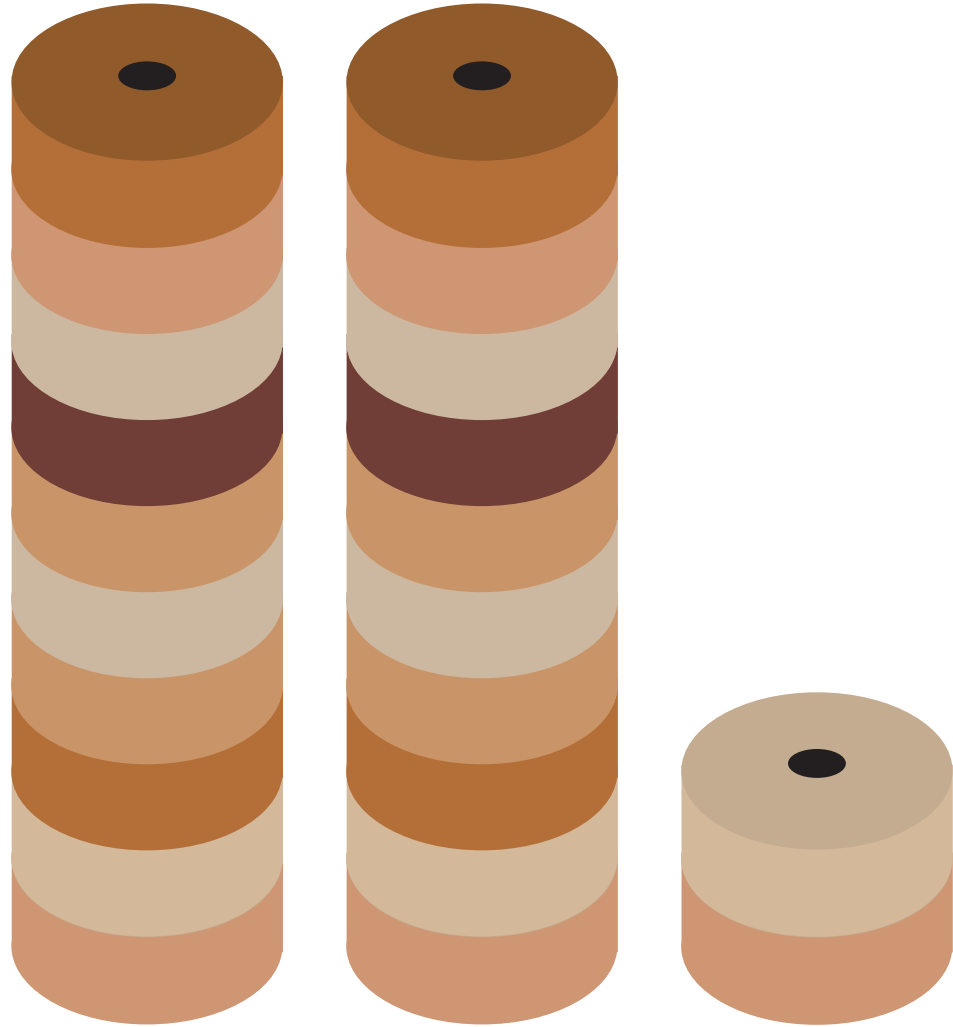
2	0
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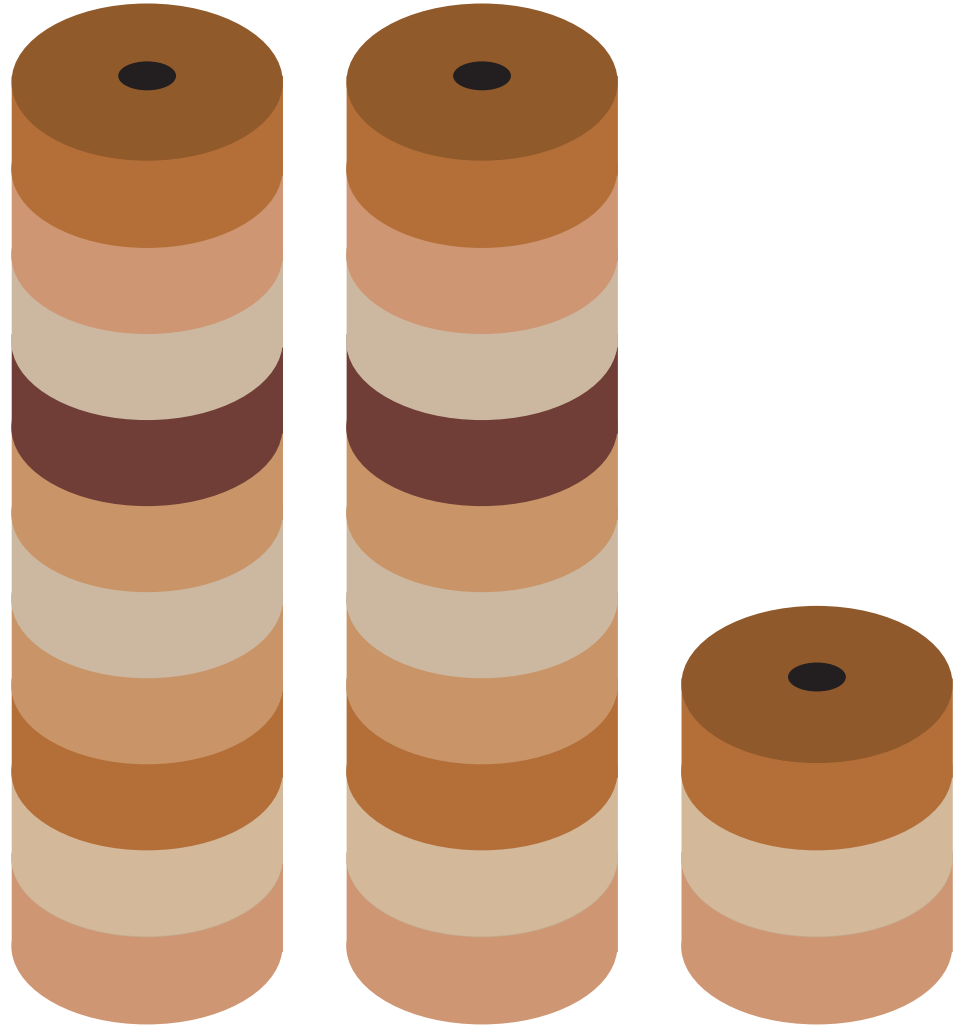
2	1
---	---



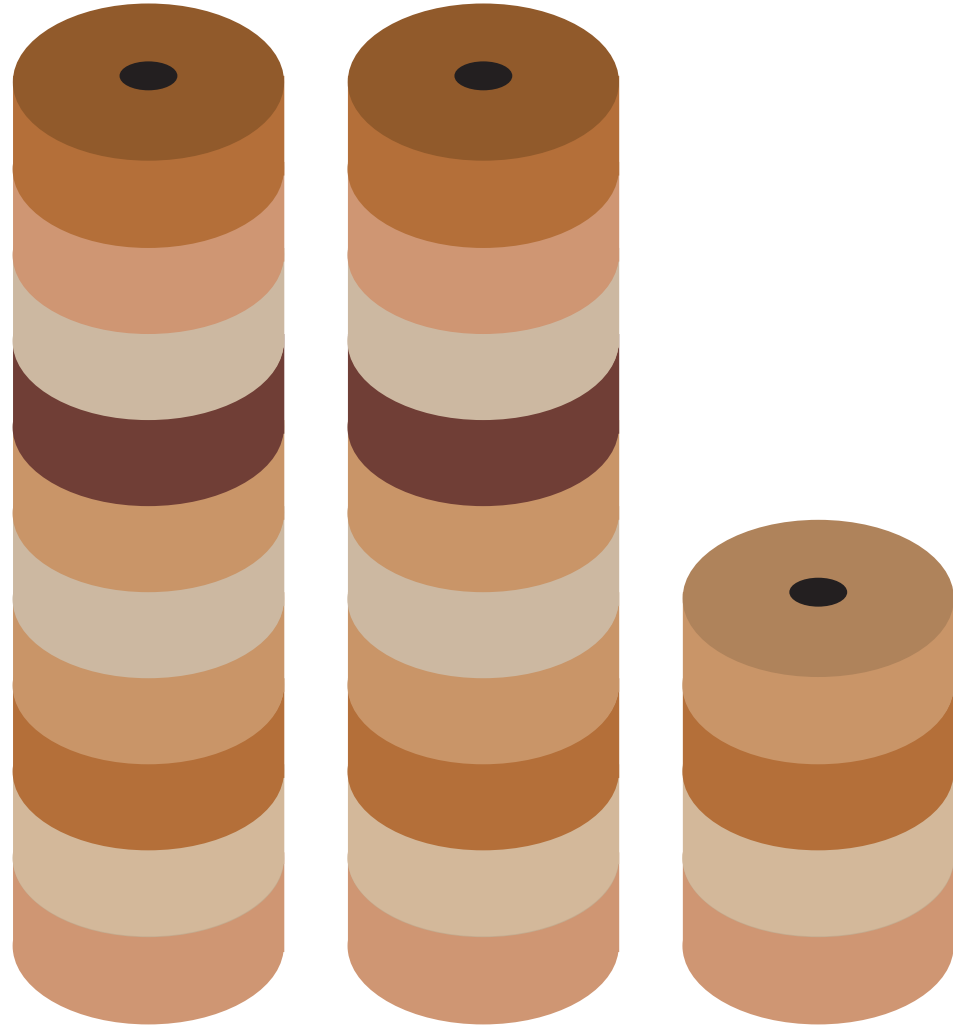
2	2
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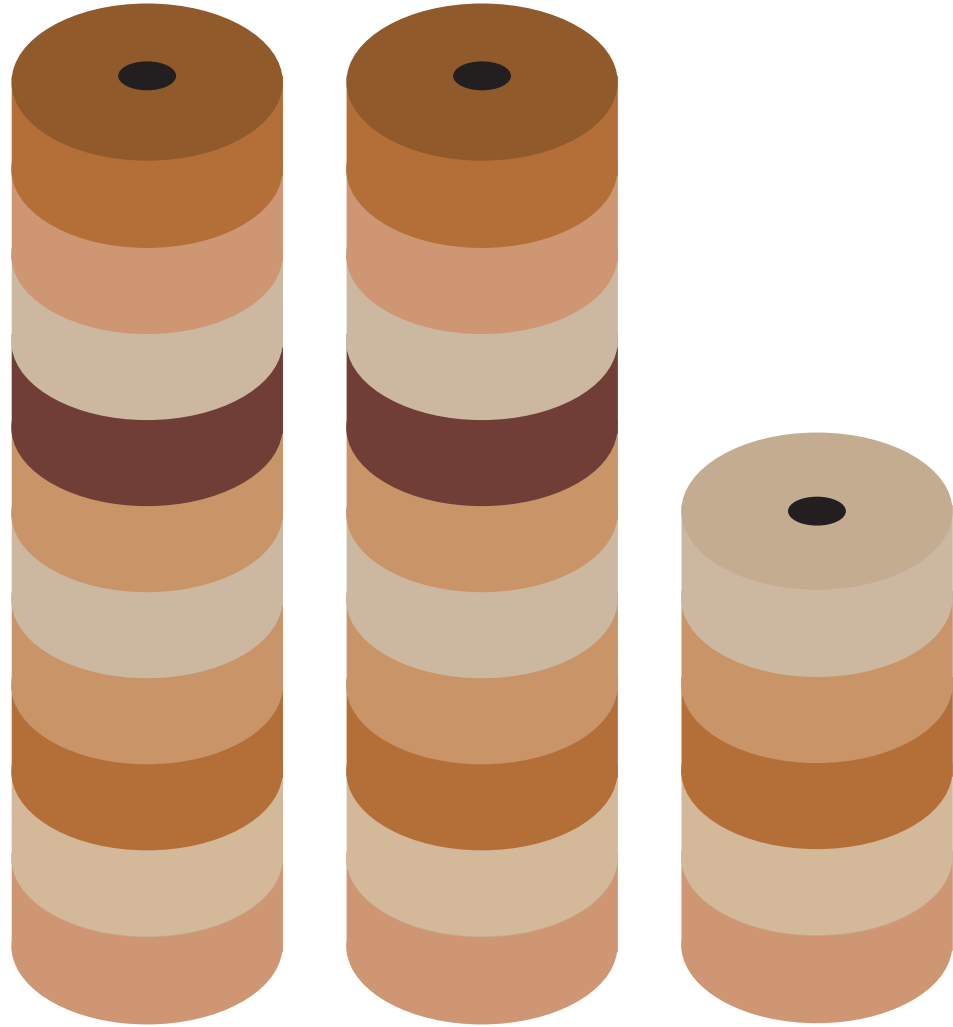
2	3
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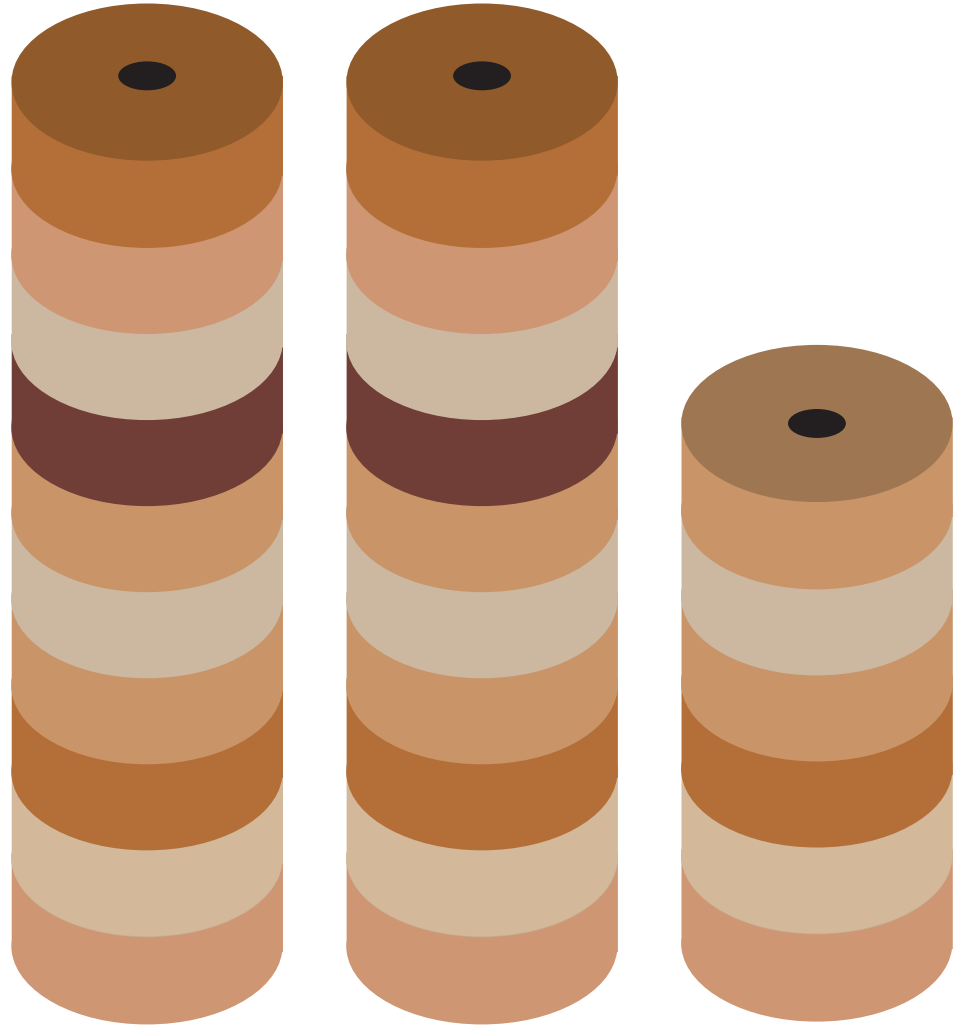
2	4
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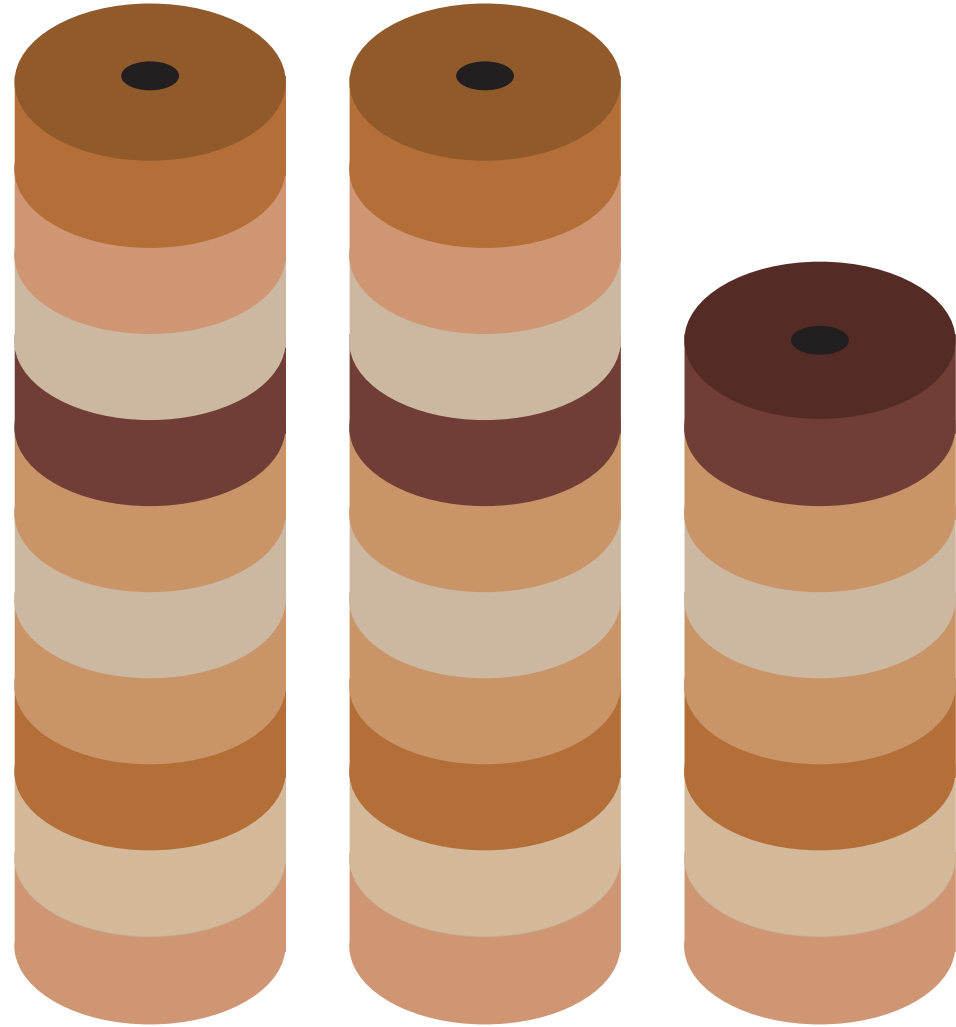
2	5
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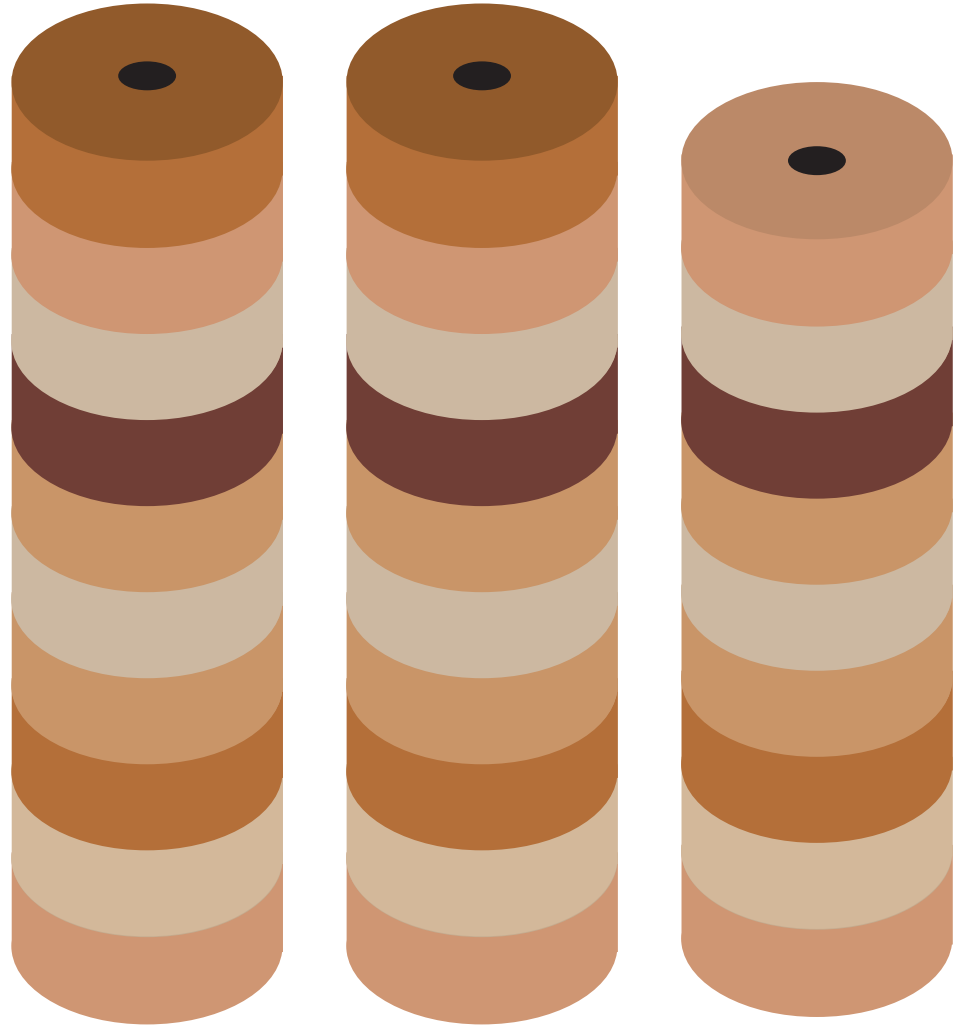
2	6
---	---



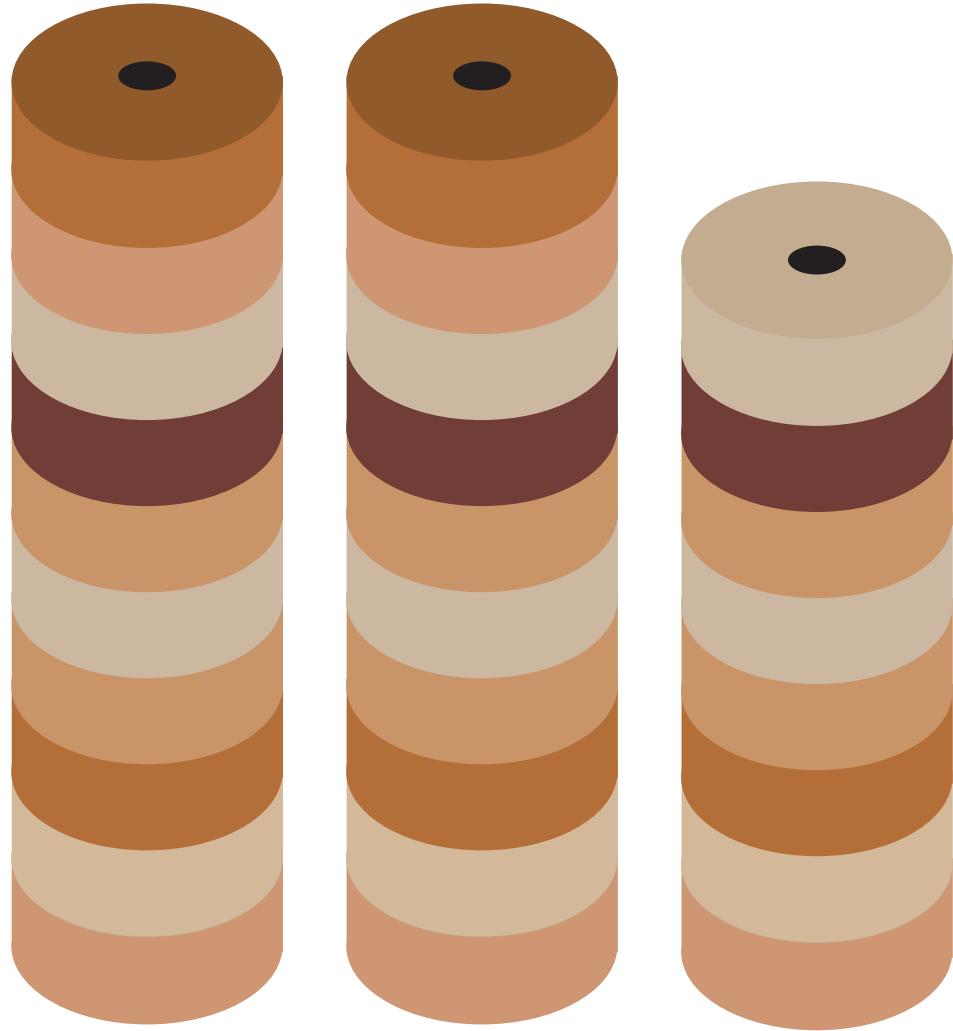
2	7
---	---



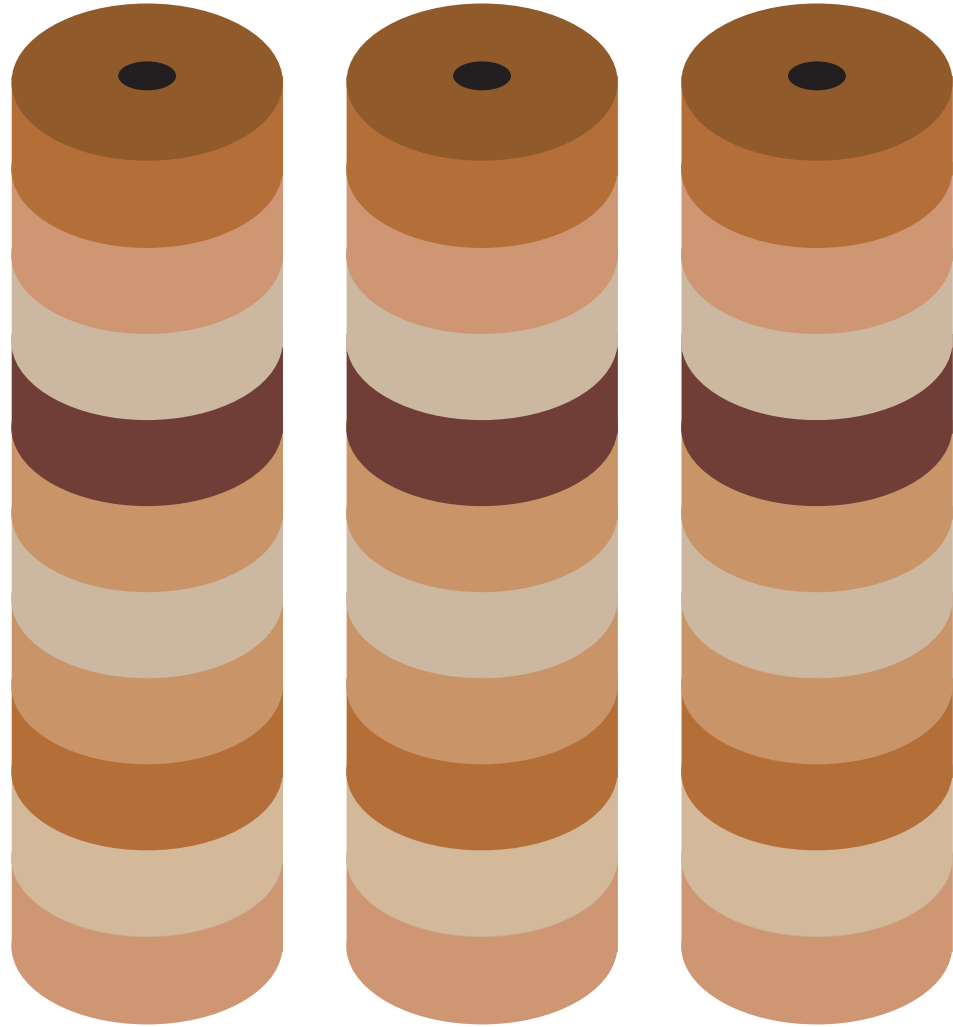
2	9
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2	8
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3	0
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5. 10~ 이상 배우기 (패턴알기)

2) 빈칸에 맞는 숫자를 오른쪽 빈칸에 넣어보아요

52 53 55 56

76 78 79 80

39 40 42 43

88 89 91 92

95 96 97 98

50 51 52 53

	180	181	182	183
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198	199	200		202
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122 123 125 126

96 97 98 99

365 367 368 369

[] [] []

768 769 771

[] [] [] [] [] []

499

502

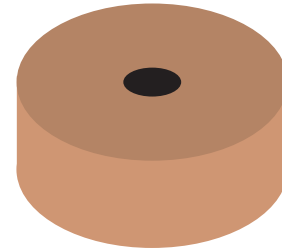
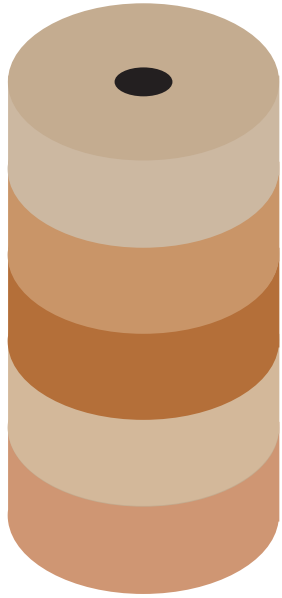
503

697

698

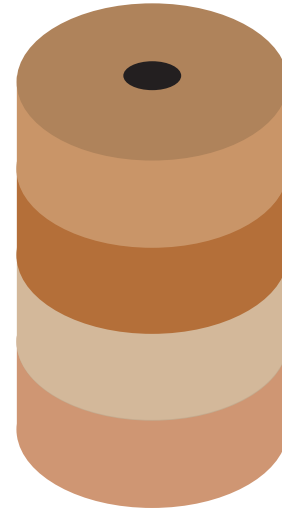
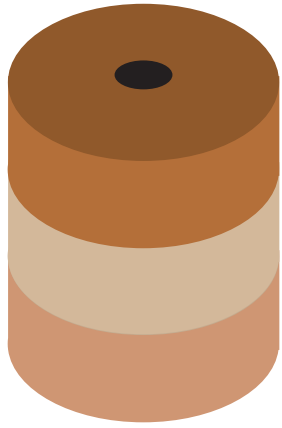
699

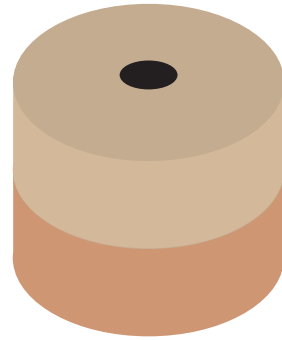
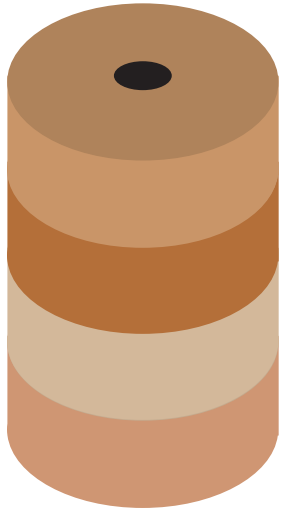


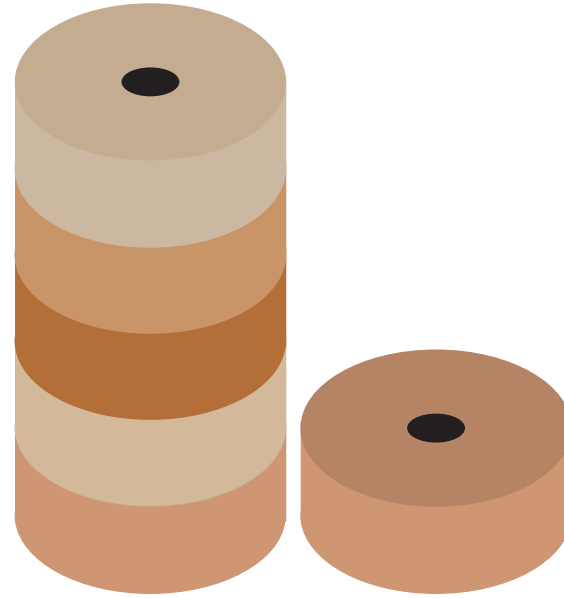
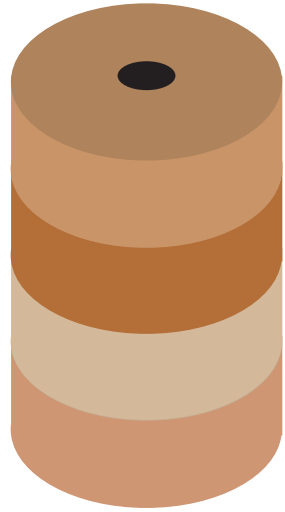


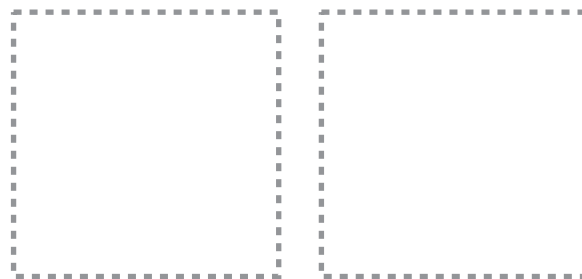
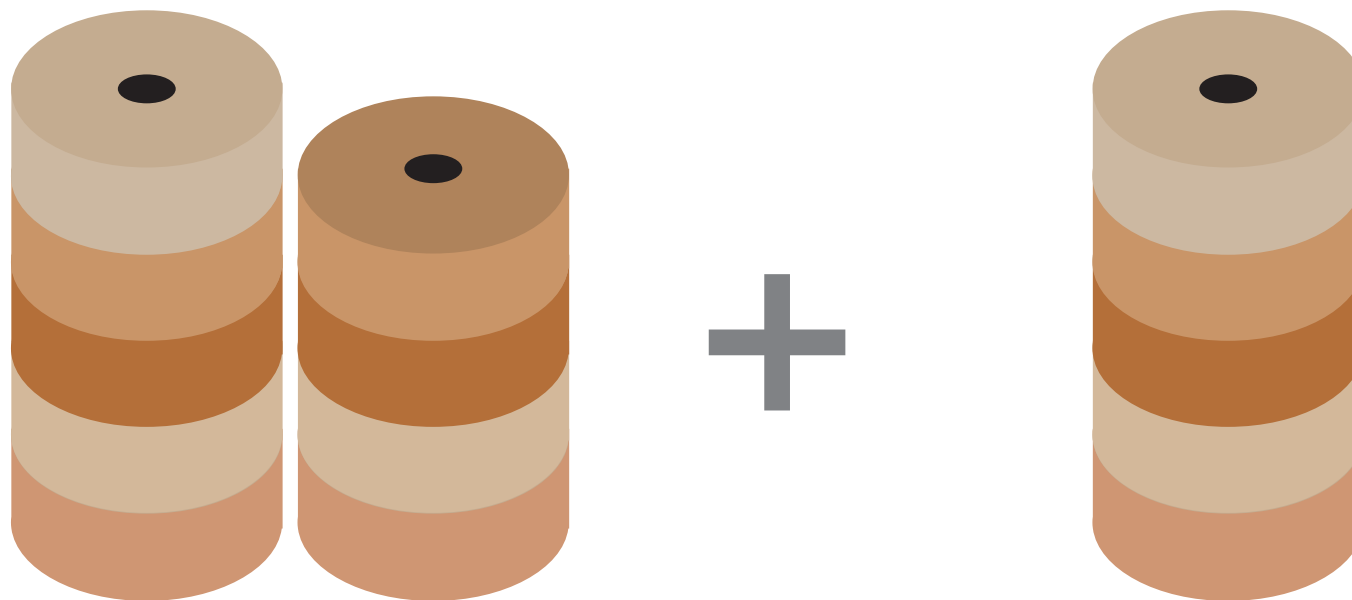
6. 합치기 · 가르기 (더하기 빼기)

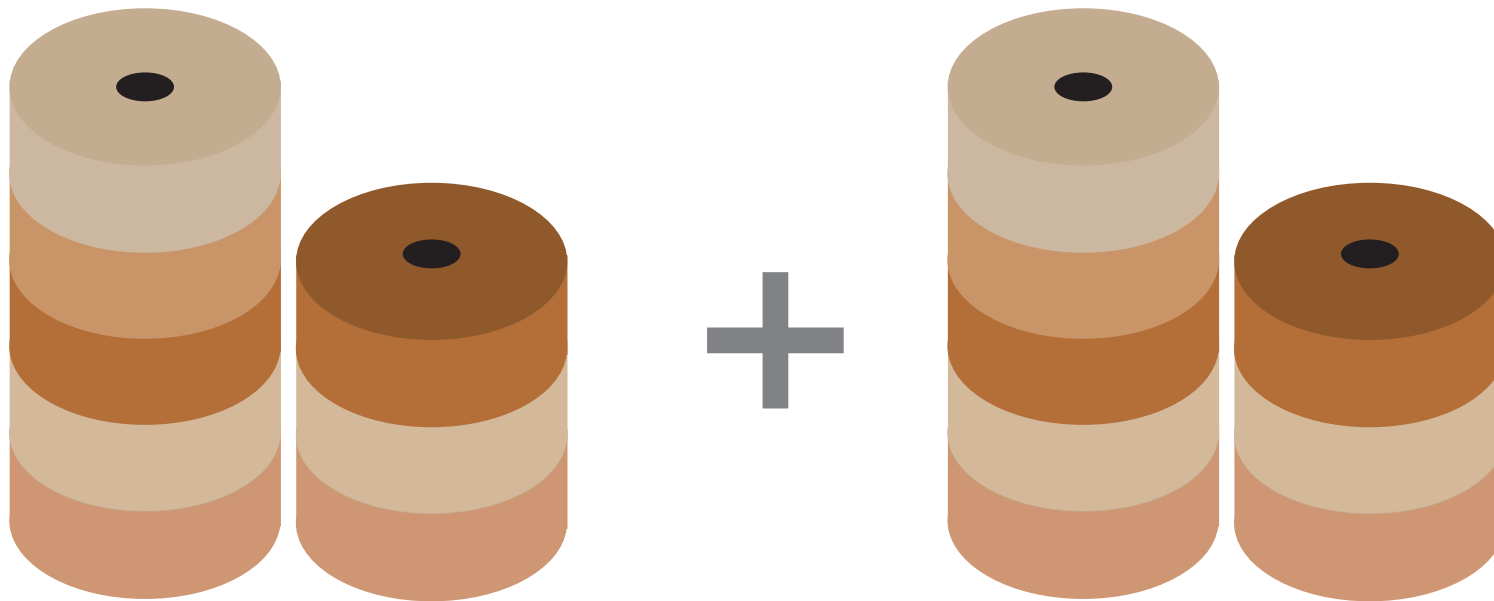
1) 각각의 개수와 합쳐진 개수를 맞춰보아요

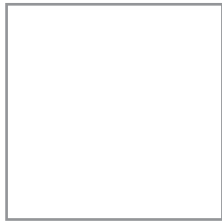
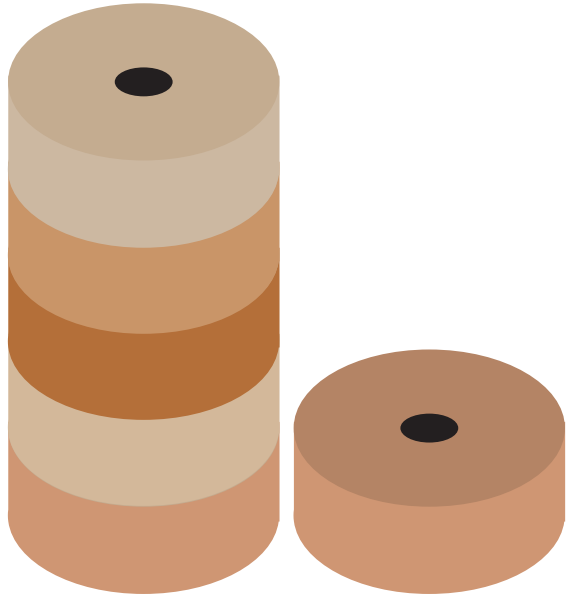


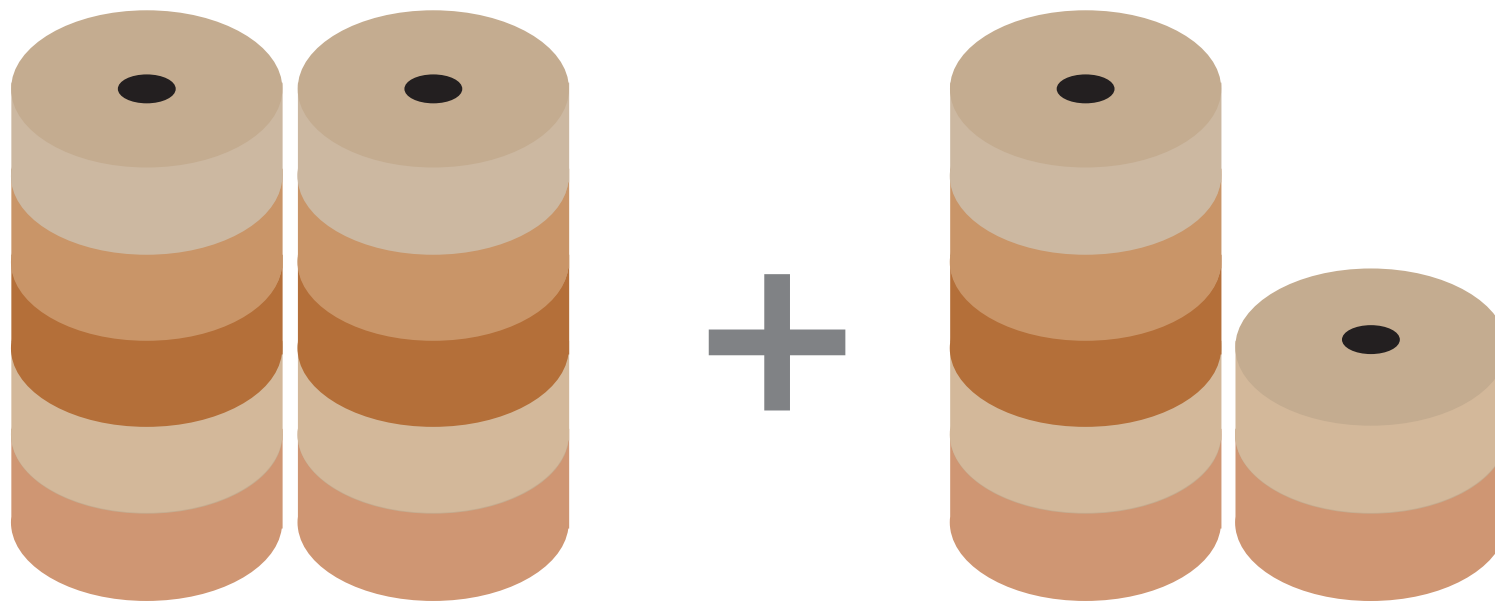


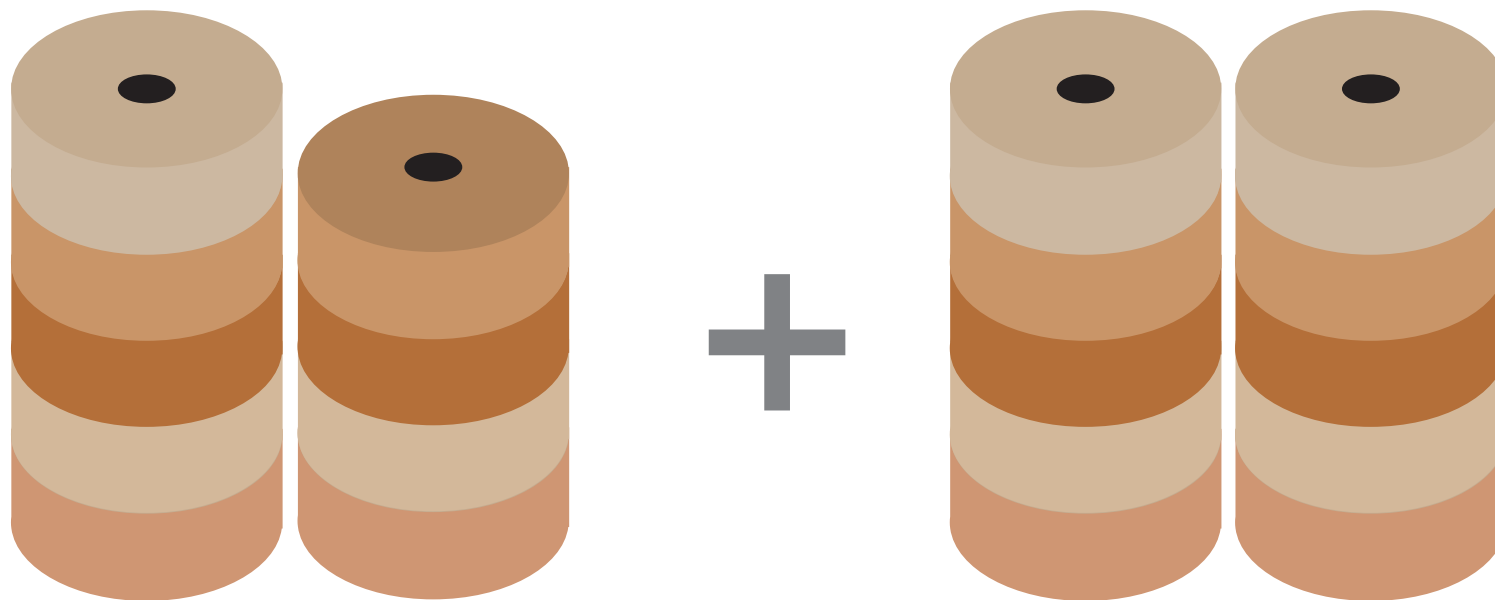


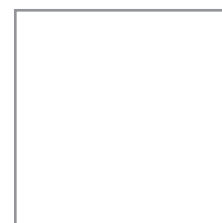
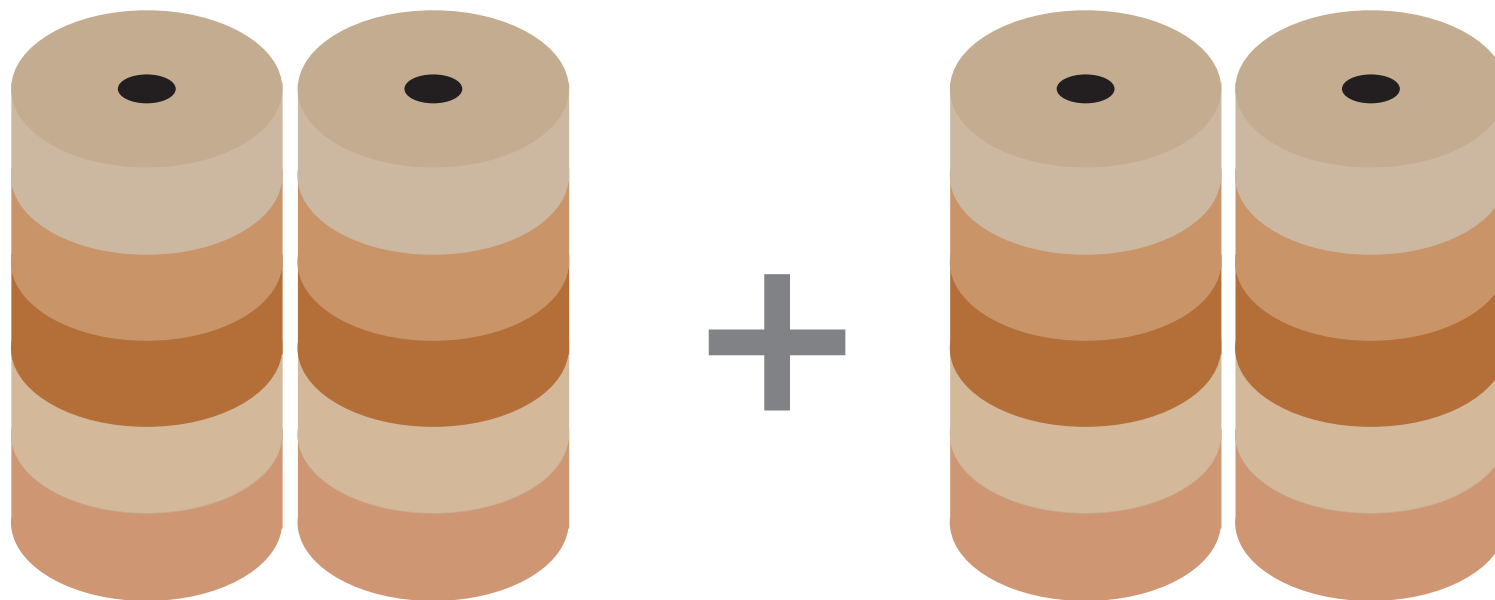


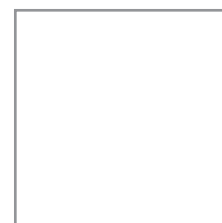
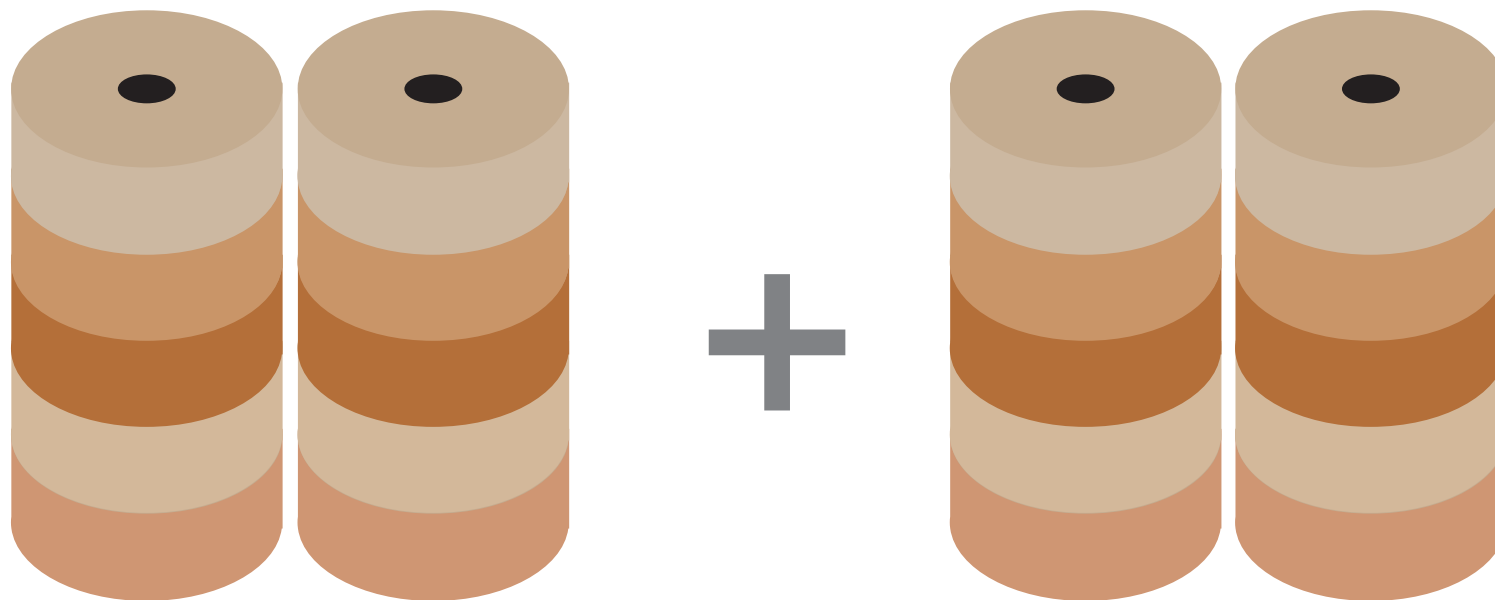


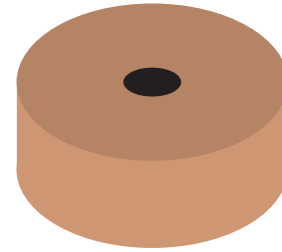
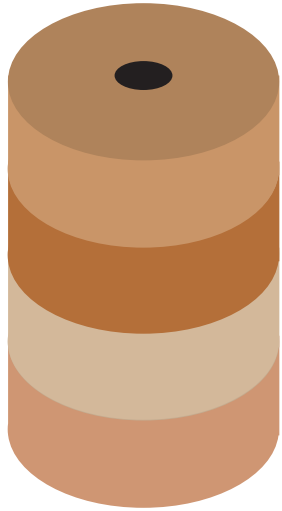






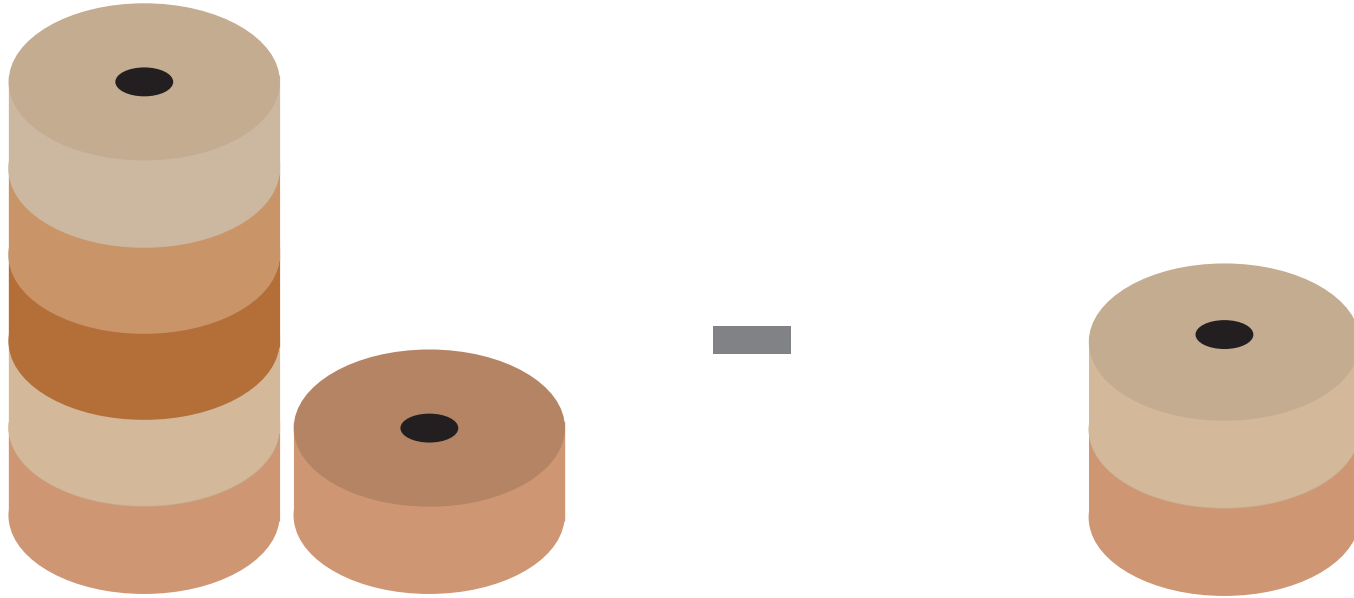


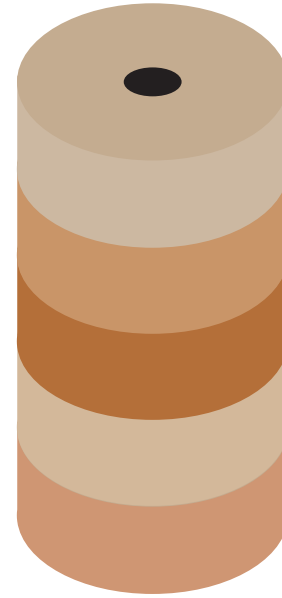
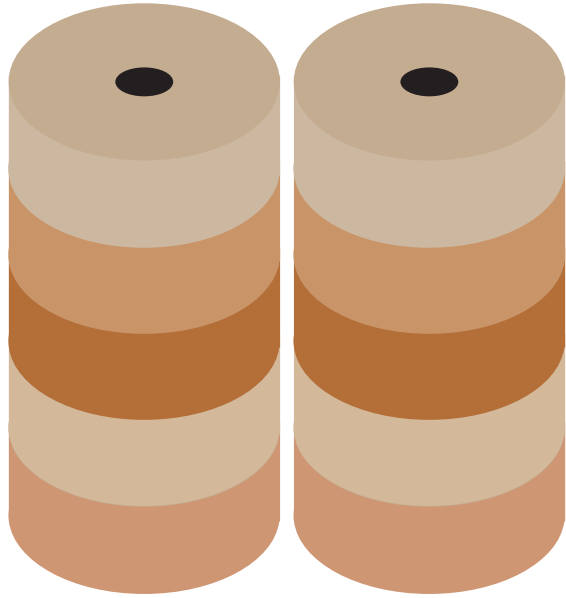


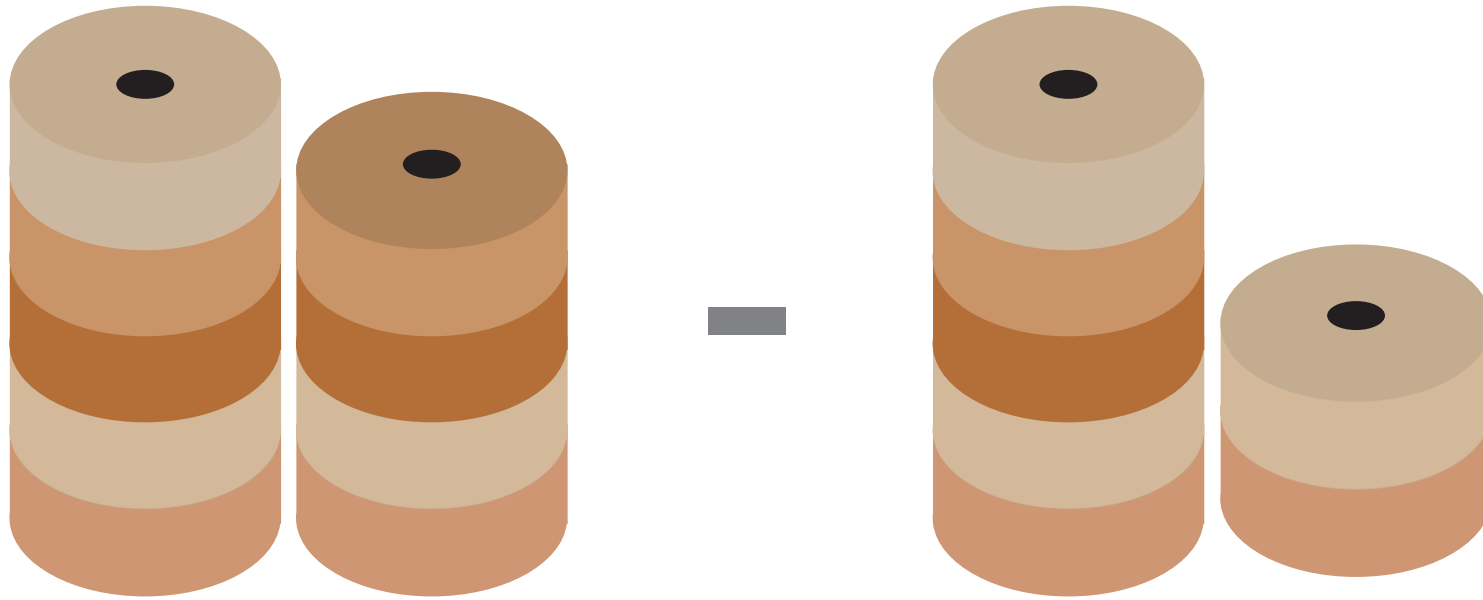


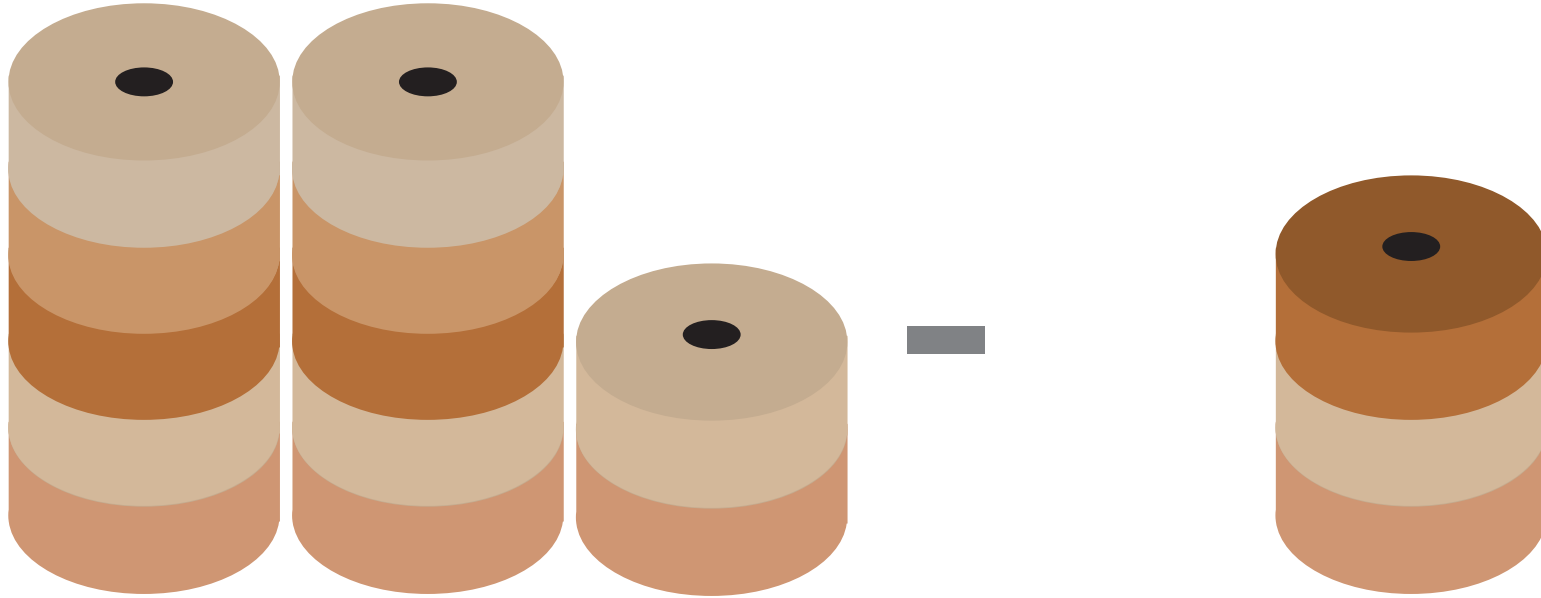
6. 합치기 · 가르기 (더하기 빼기)

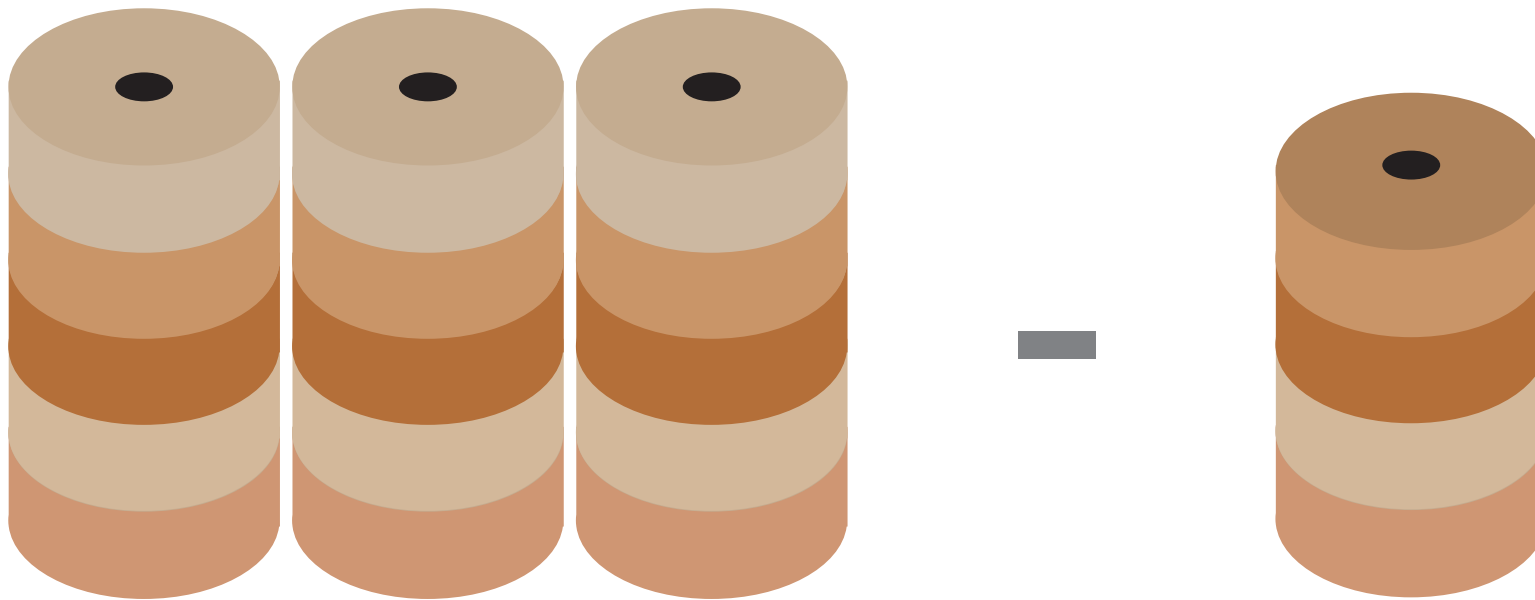
2) 각각의 개수와 뺀 개수를 맞춰보아요

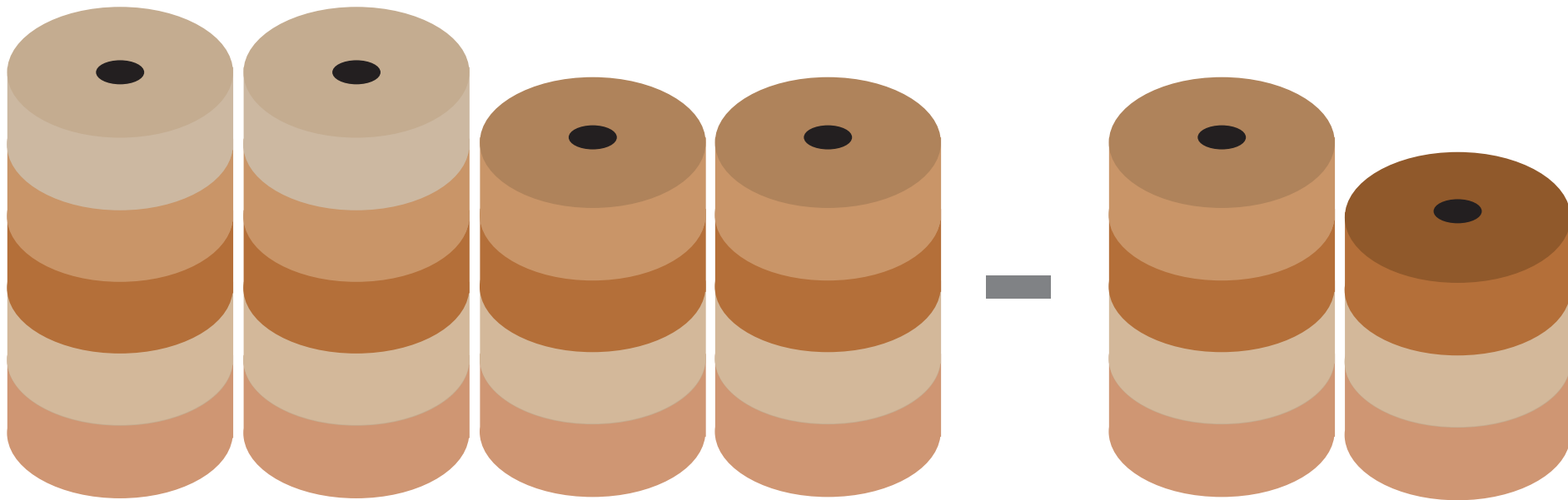




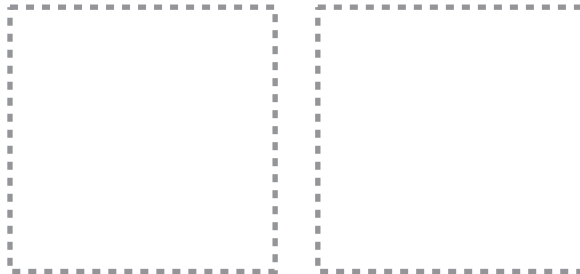
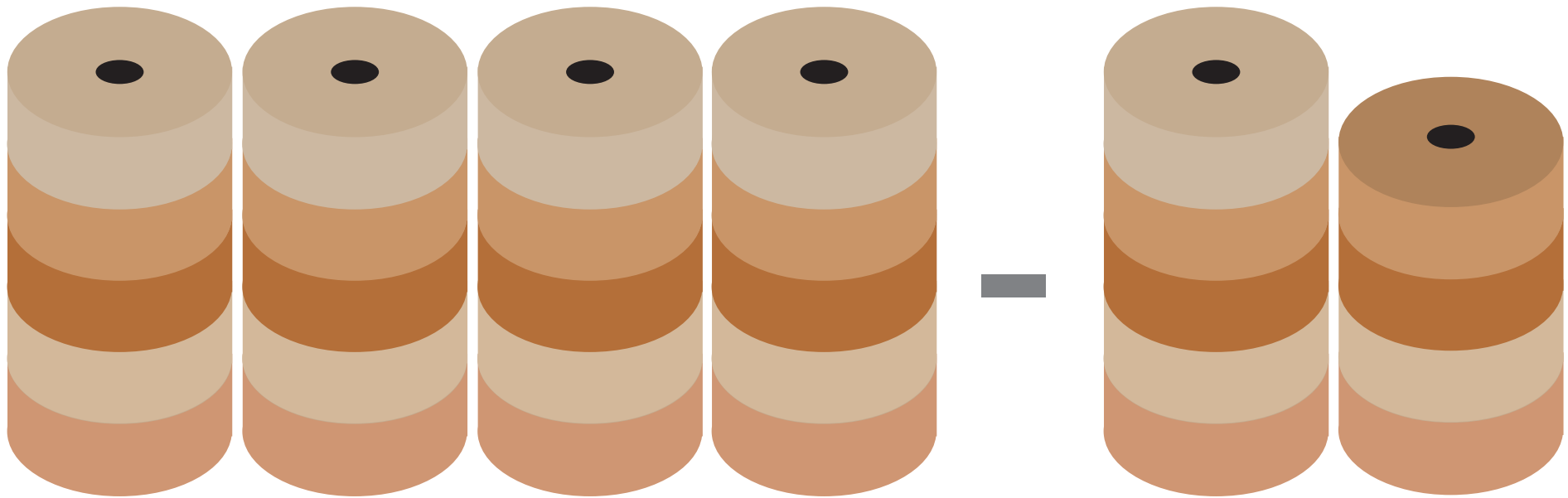








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6. 합치기 · 가르기 (더하기 빼기)

3) 다음의 문제를 숫자놀이 판에 놓고 맞춰보아요

$$17 + 10 =$$

$$16 - 6 =$$

$$25 + 7 =$$

$$22 + 8 =$$

$$19 + 9 =$$

$$11 + 18 =$$

$$19 - 17 =$$

$$23 - 9 =$$

$$35 - 14 =$$

$$45 - 21 =$$

$$58 - 19 =$$

$$72 - 34 =$$

7. 곱하기. 나누기

곱하기의 기초를 이해합니다. 숫자판 위에 놓고 맞춰보세요

X	1	2	3	4	5	6	7	8	9
2									

X	1	2	3	4	5	6	7	8	9
3									

X	1	2	3	4	5	6	7	8	9
4									

X	1	2	3	4	5	6	7	8	9
5									

X	1	2	3	4	5	6	7	8	9
6									

X	1	2	3	4	5	6	7	8	9
7									

X	1	2	3	4	5	6	7	8	9
8									

X	1	2	3	4	5	6	7	8	9
9									

SOOPSORI 숫자 블록 Play Manual

1. 가장 쉽게 숫자에 대해 이해할 수 있도록 매뉴얼을 만들었습니다.
아이들이 따라 할 수 있도록 도와주세요. (시간이 많이 걸립니다)
2. 매뉴얼 외에 숫자판과 봉을 이용해 다양한 숫자놀이가 가능합니다.
 $+$ $-$ \times \div 에 대해서도 이해할 수 있도록 도와주세요.
3. 숫자놀이에 대해 좋은 아이디어가 있으시면
soopsori@soopsori.com으로 아이디어를 보내주세요.

