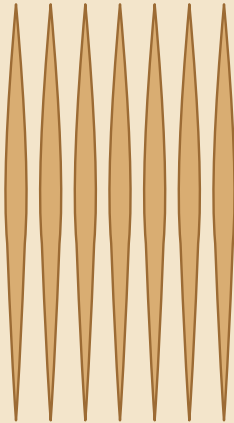
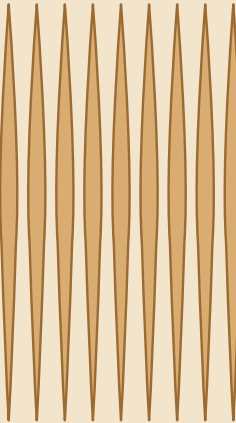
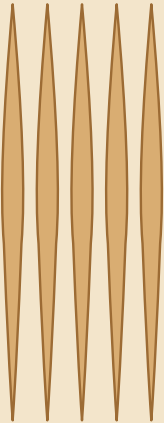
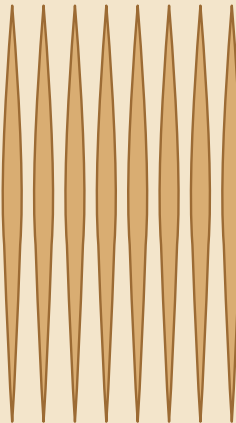
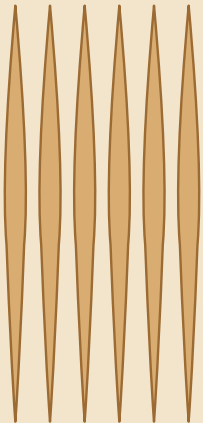
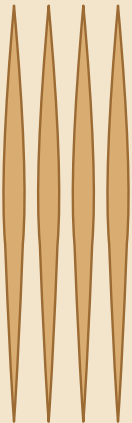


Montessori Spindle Box

Count the spindles in each part. Write the number above them.

3				
Example 				

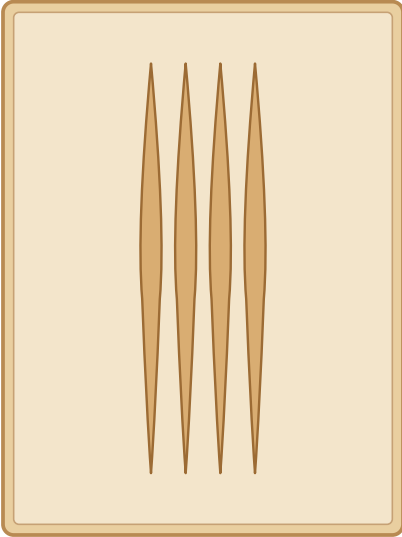
				

Montessori Spindle Box

Draw spindles to match each number.

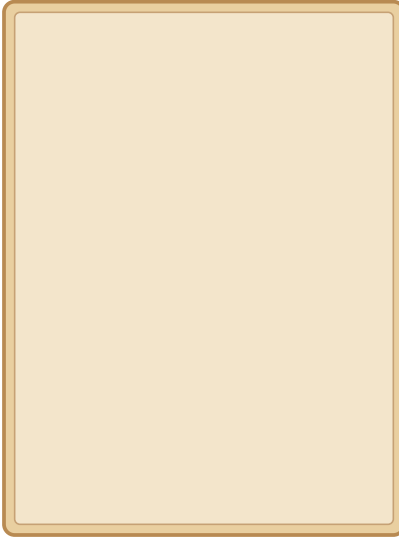
Example

4



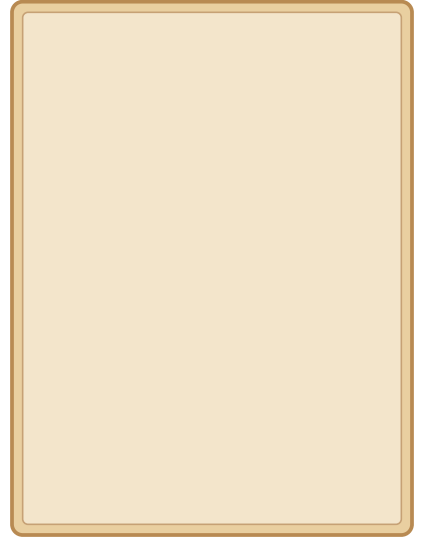
1.

7



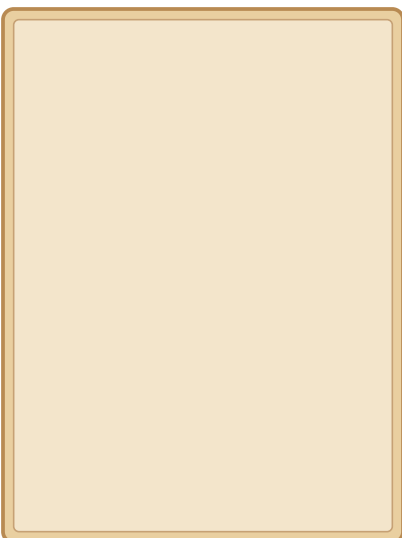
2.

0



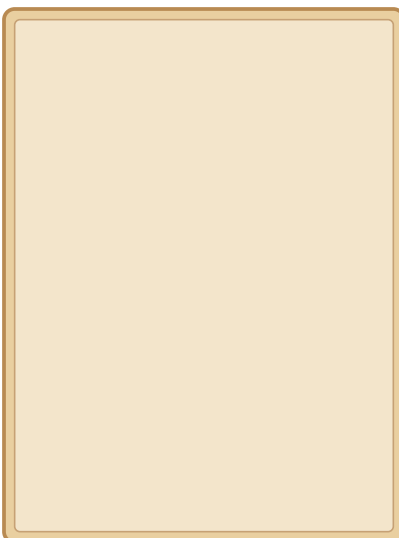
3.

9



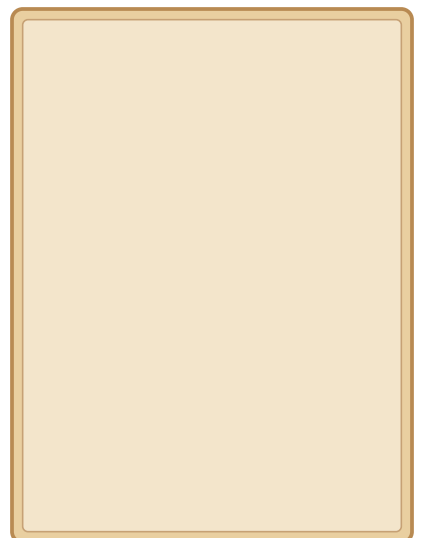
4.

2



5.

5

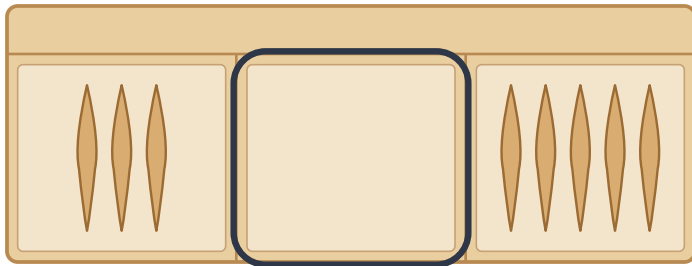


Montessori Spindle Box

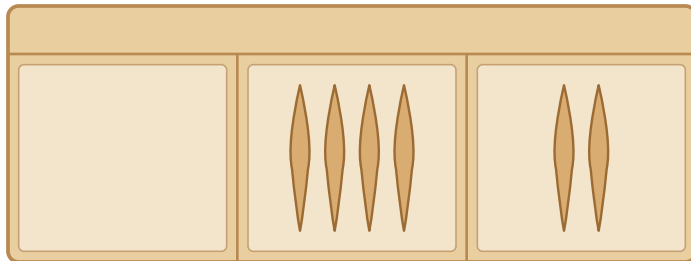
Zero means none. An empty part has 0 spindles.

Circle the part that has zero spindles.

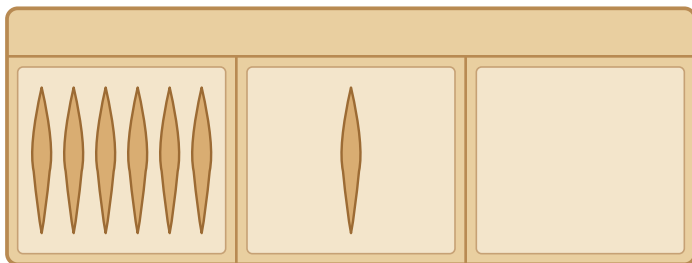
Example



1.



2.



3.



Write how many spindles are in each part.

0				
	6		3	

Example

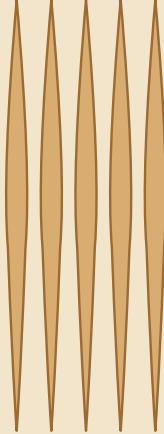
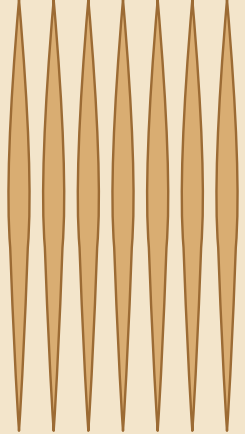
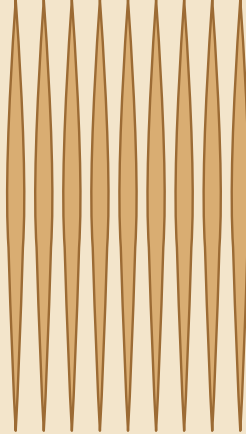
Name _____

Date _____

Montessori Spindle Box

Write the missing numbers. Draw the missing spindles.

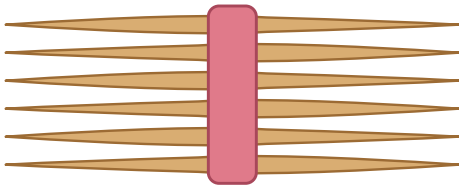
0	1		3	
				

	6		8	
				

Montessori Spindle Box

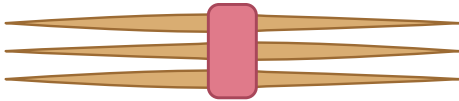
Count the spindles in each bundle. Draw a line to its number.

Example



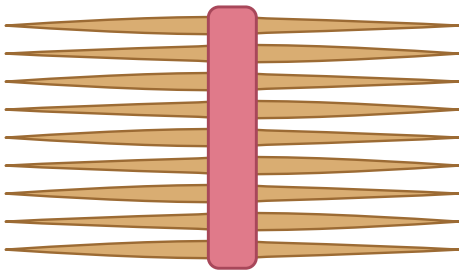
• 9

1.



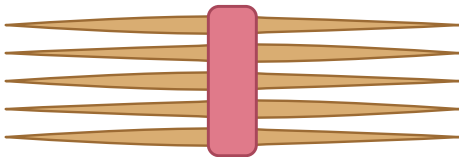
• 5

2.



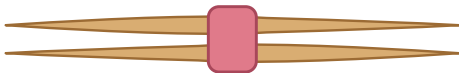
• 2

3.



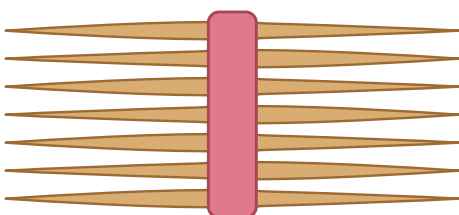
• 7

4.



• 3

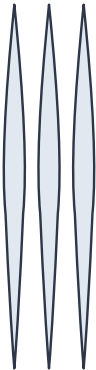
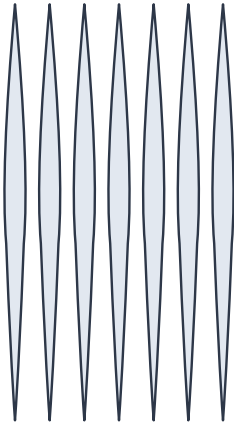
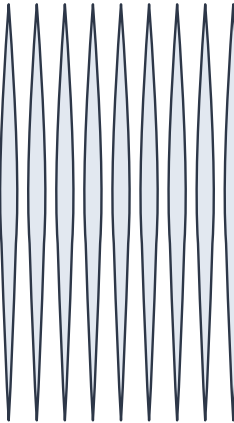
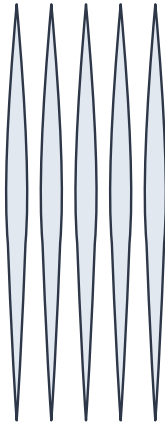
5.

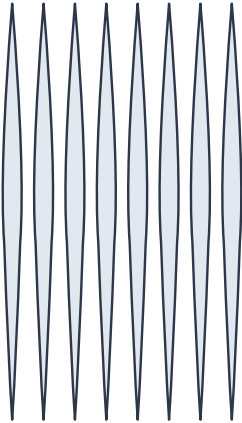
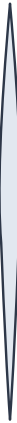
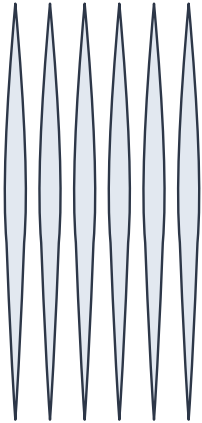
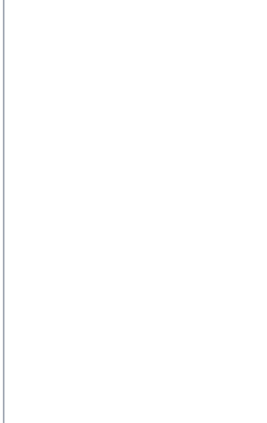
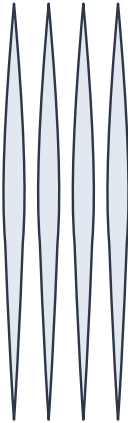


• 6

Montessori Spindle Box

Count the spindles in each part. Write the number above them.

3				
 Example				

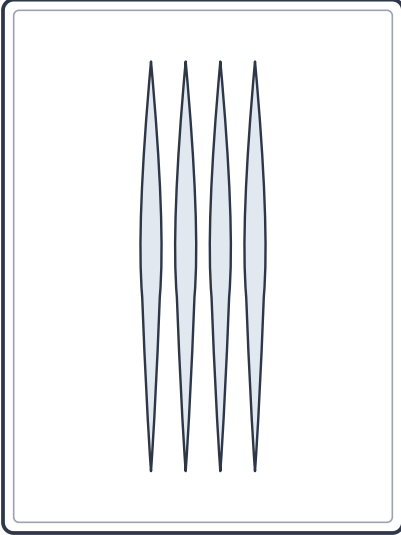
				

Montessori Spindle Box

Draw spindles to match each number.

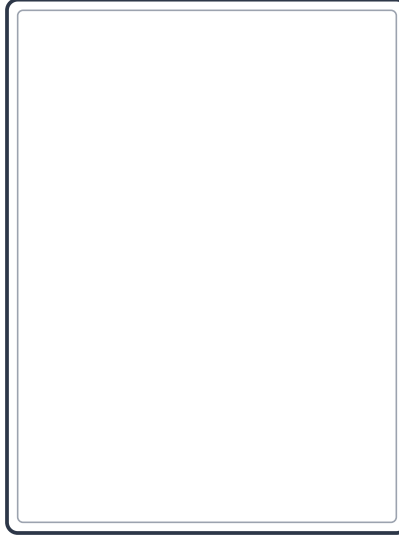
Example

4



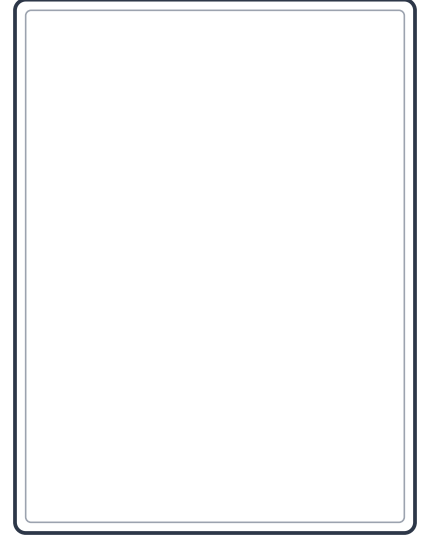
1.

7



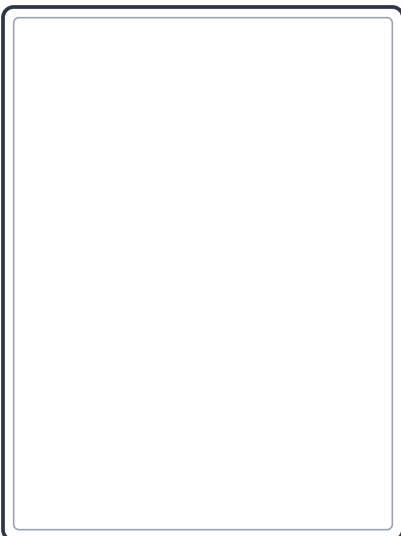
2.

0



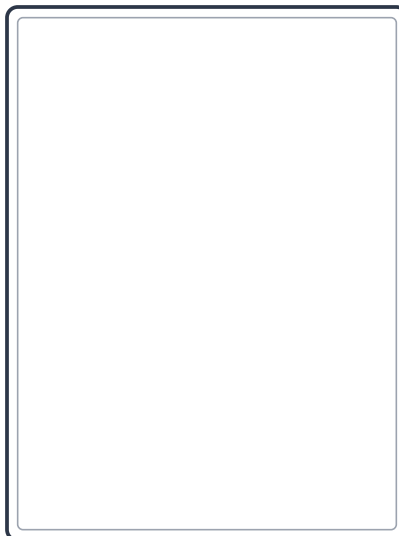
3.

9



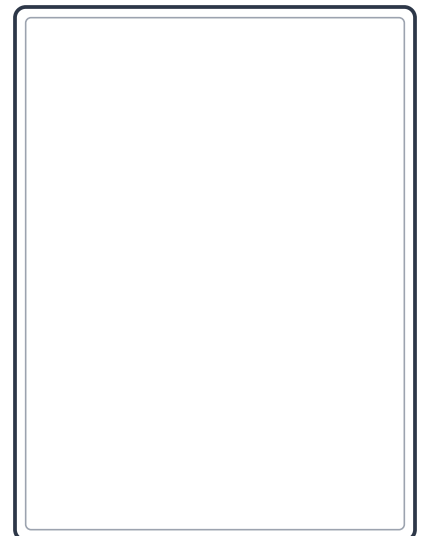
4.

2



5.

5

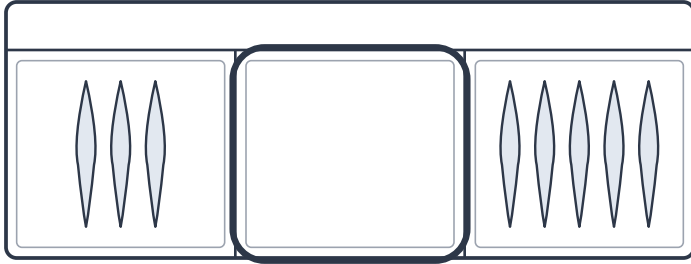


Montessori Spindle Box

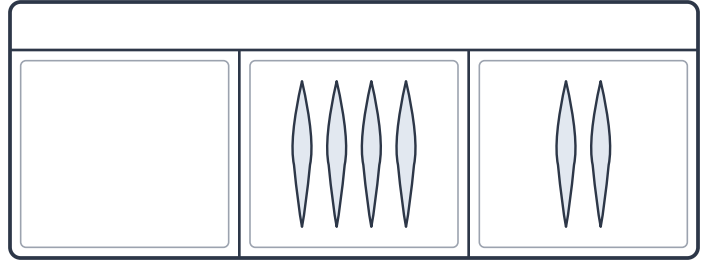
Zero means none. An empty part has 0 spindles.

Circle the part that has zero spindles.

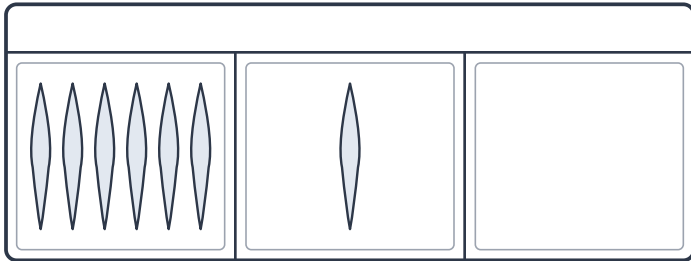
Example



1.



2.



3.



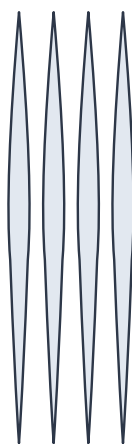
Write how many spindles are in each part.

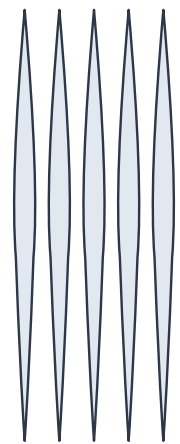
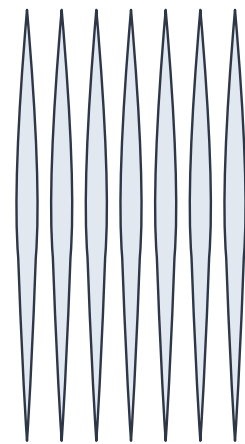
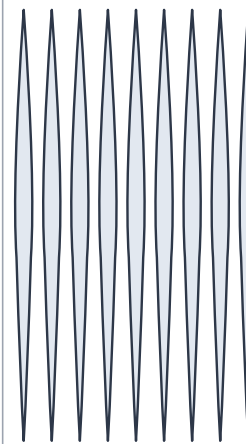
0				
	6 spindles		3 spindles	

Example

Montessori Spindle Box

Write the missing numbers. Draw the missing spindles.

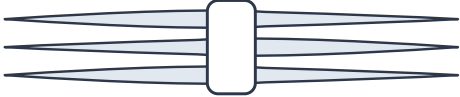
0	1		3	
				

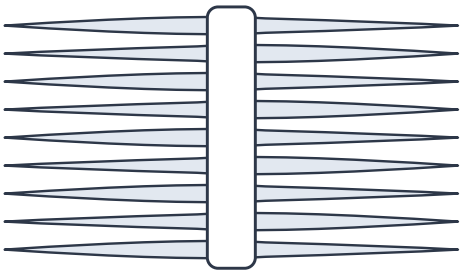
	6		8	
				

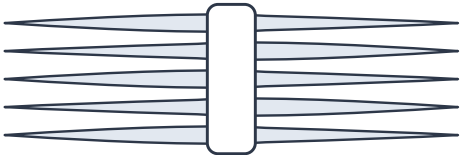
Montessori Spindle Box

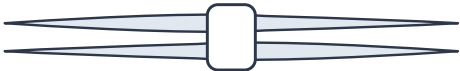
Count the spindles in each bundle. Draw a line to its number.

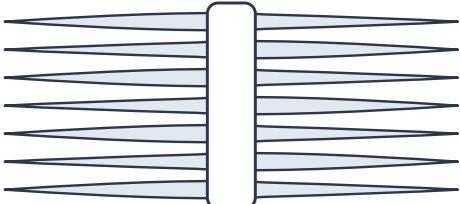
Example

1.  • 

2.  • 

3.  • 

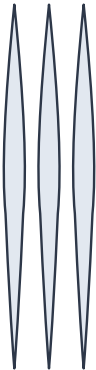
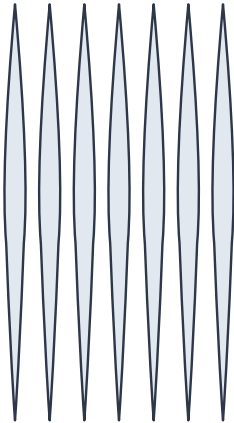
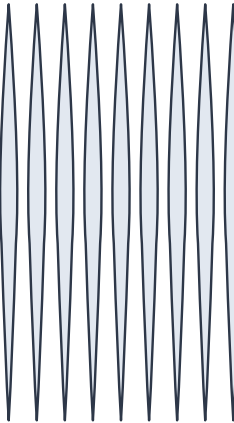
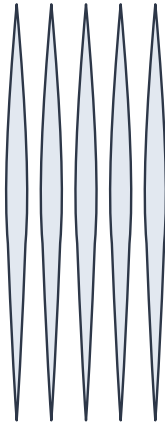
4.  • 

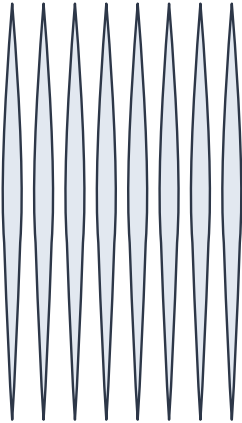
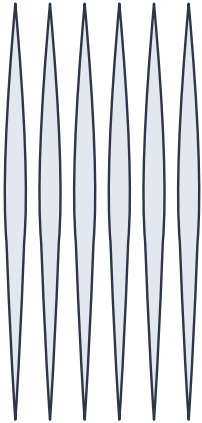
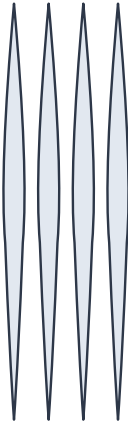
5.  • 

A line connects the dot next to the example bundle to the dot next to the box containing the number 6.

Montessori Spindle Box

Count the spindles in each part. Write the number above them.

3	7	2	9	5
 Example				

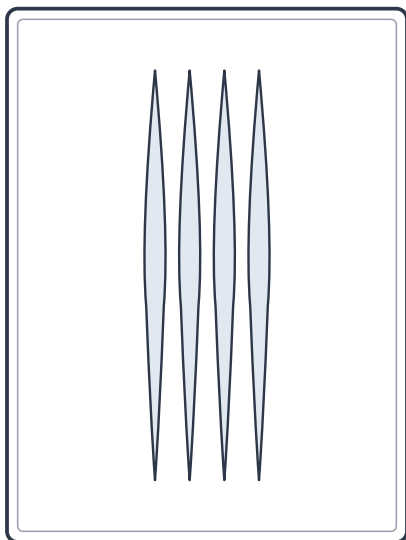
8	1	6	0	4
				

Montessori Spindle Box

Draw spindles to match each number.

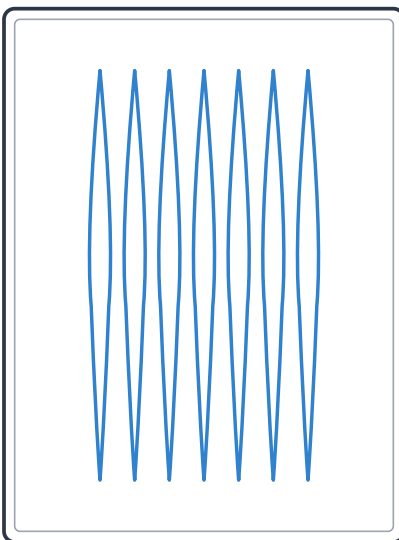
Example

4



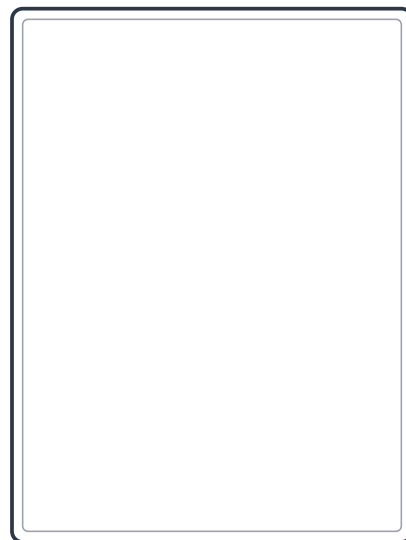
1.

7



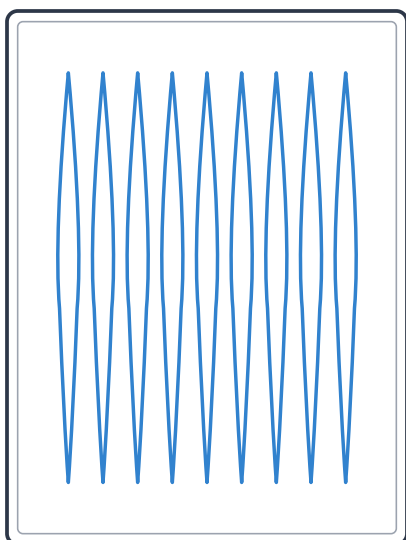
2.

0



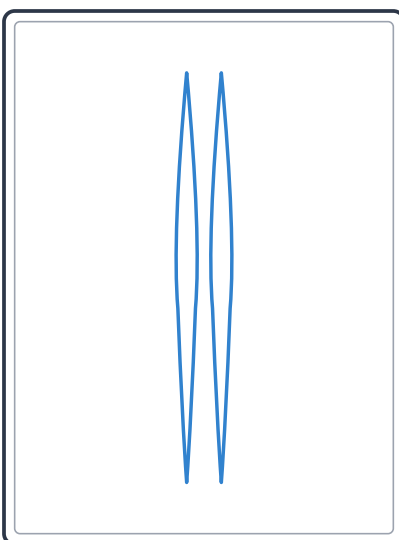
3.

9



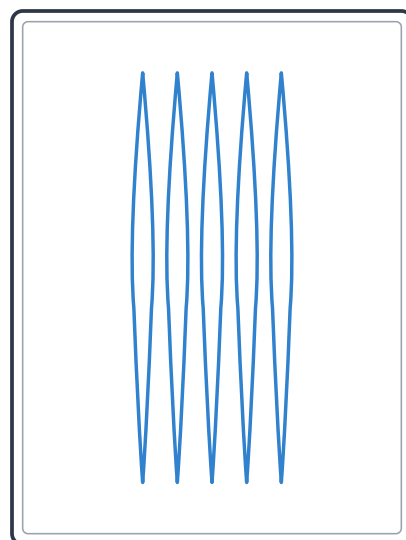
4.

2



5.

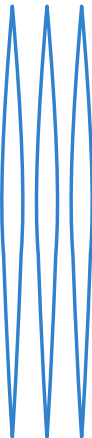
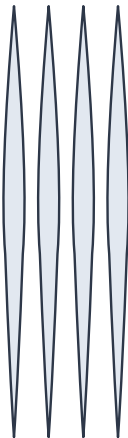
5

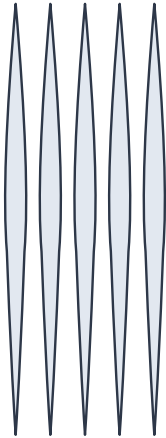
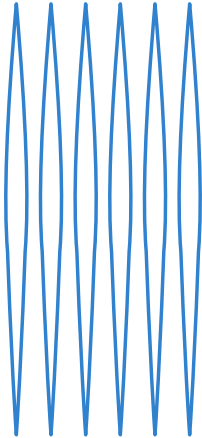
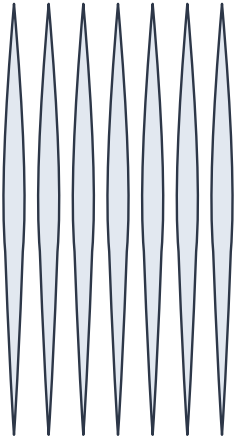
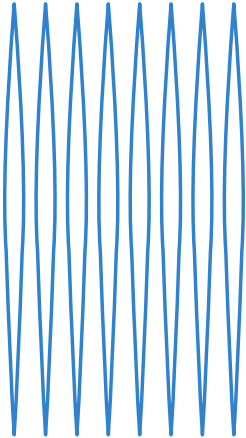
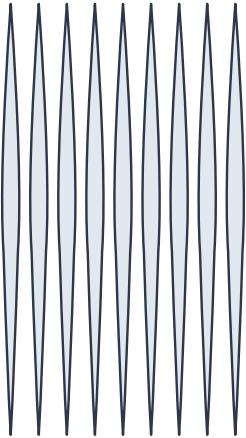


(3)

Montessori Spindle Box

Write the missing numbers. Draw the missing spindles.

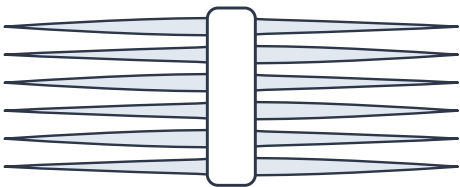
0	1	2	3	4
				

5	6	7	8	9
				

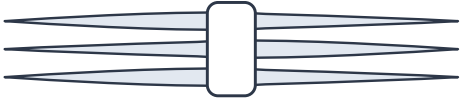
Montessori Spindle Box

Count the spindles in each bundle. Draw a line to its number.

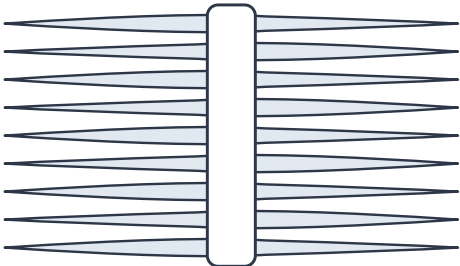
Example



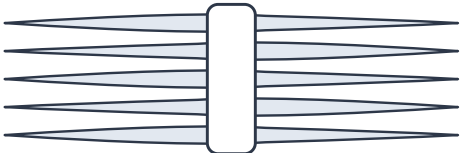
1.



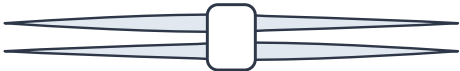
2.



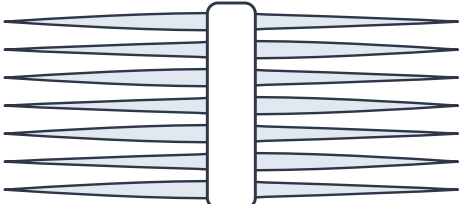
3.



4.



5.



9

5

2

7

3

6