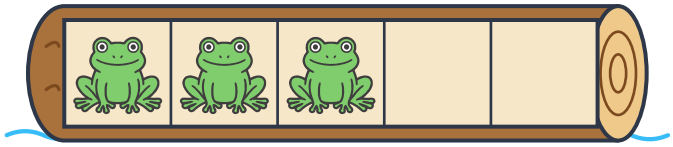
Name _____ Date _____

Frogs on a Log

How many frogs are on the log? Write the number.

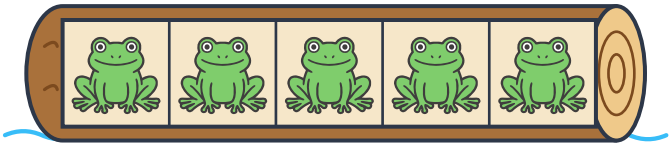


1. Example

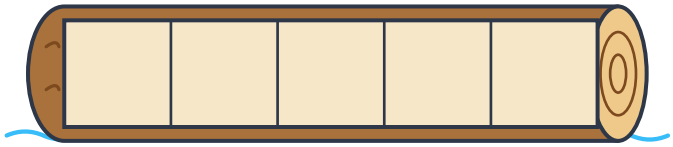


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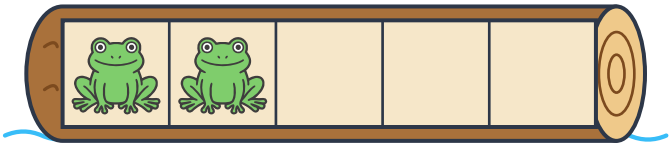
2.



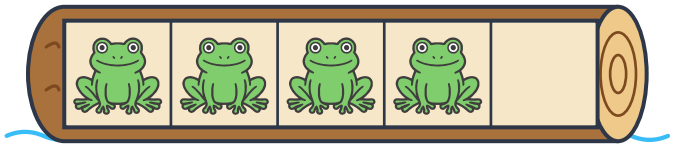
3.



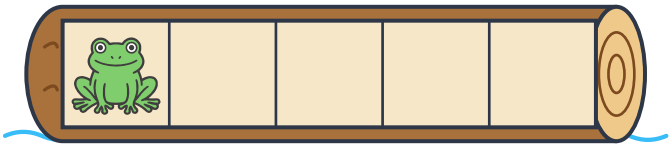
4.



5.



6.



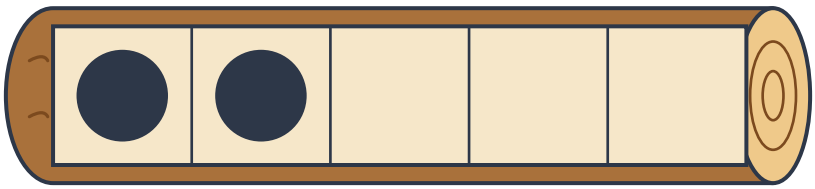
© 2026 Eggroll Games

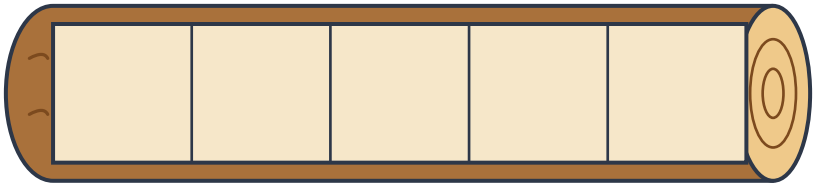
Name _____ Date _____

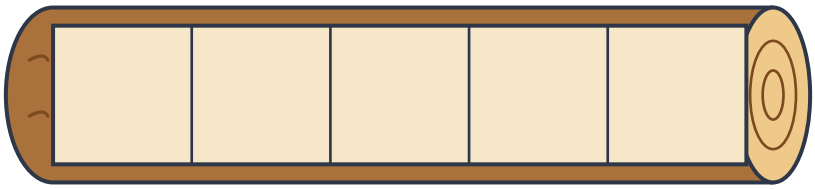
Frogs on a Log

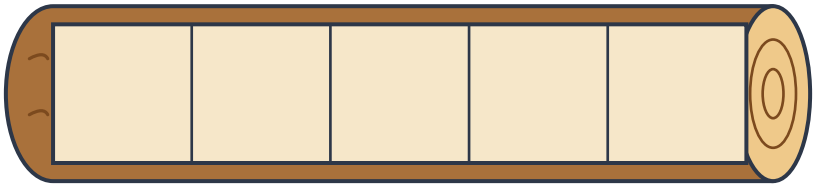
Draw that many dots on the log, one on each spot.

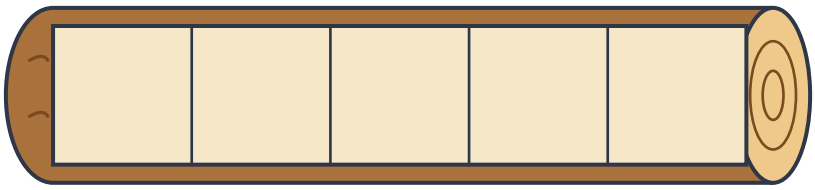


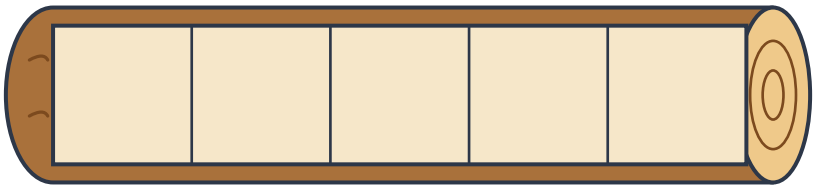
1. **2**  Example

2. **5** 

3. **1** 

4. **0** 

5. **4** 

6. **3** 

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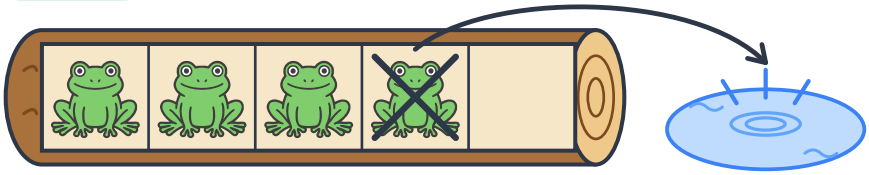
Name _____ Date _____

Frogs on a Log

Count the frogs. Cross out the 1 that jumps in. How many now?

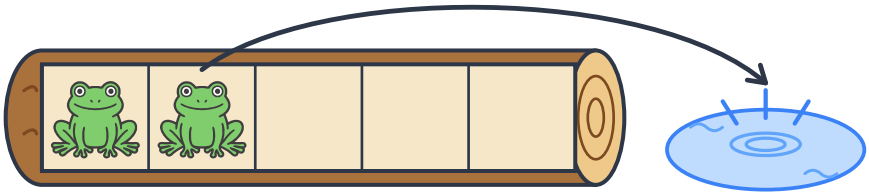


1. Example



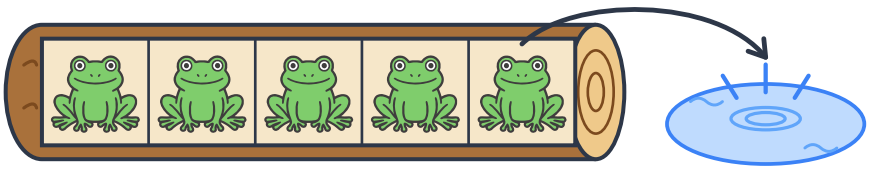
How many? **4** → Now **3**

2.



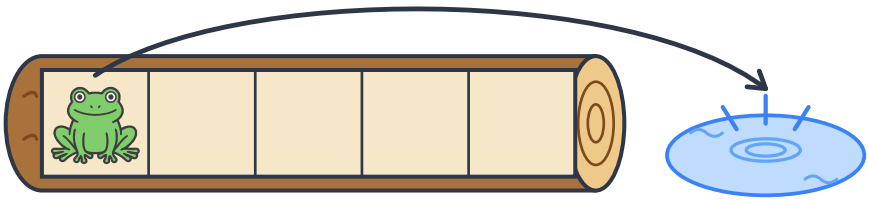
How many? ☐ → Now ☐

3.



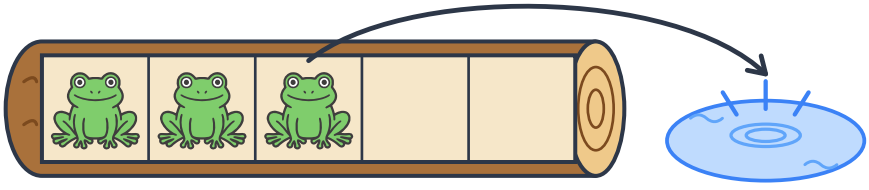
How many? ☐ → Now ☐

4.



How many? ☐ → Now ☐

5.



How many? ☐ → Now ☐

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Name _____ Date _____

Frogs on a Log

How many more frogs make 5? Draw dots, then write.

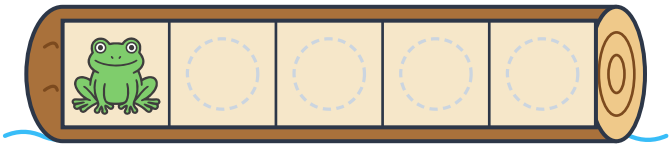


1. Example



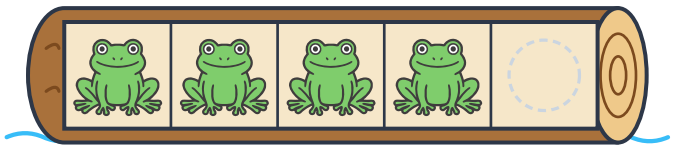
3 and **2** make 5

2.



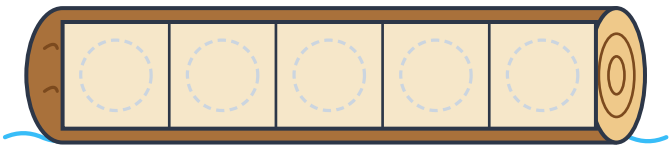
1 and ____ make 5

3.



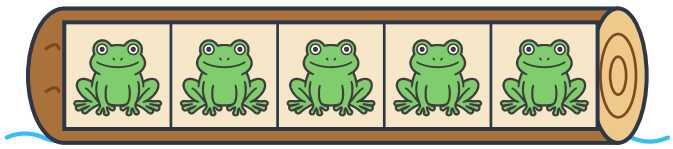
4 and ____ make 5

4.



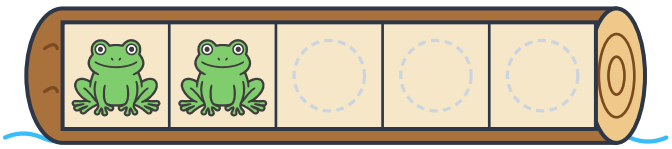
0 and ____ make 5

5.



5 and ____ make 5

6.



2 and ____ make 5

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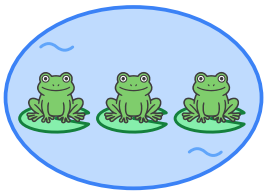
Name _____ Date _____

Frogs on a Log

5 frogs in all. How many on the log? How many in the pond?

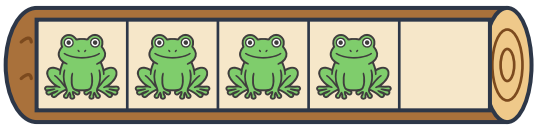
1. Example

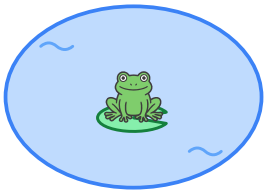




On the log		In the pond
2	and	3

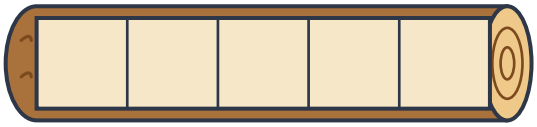
2.

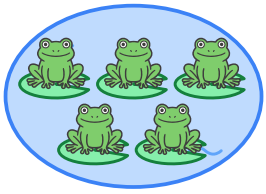




On the log		In the pond
	and	

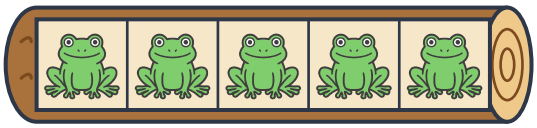
3.

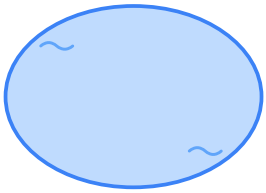




On the log		In the pond
	and	

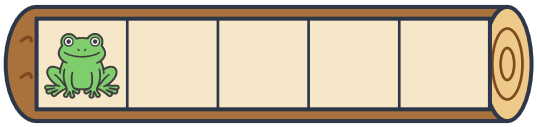
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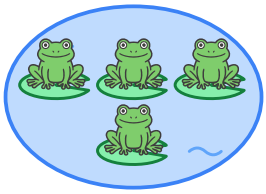




On the log		In the pond
	and	

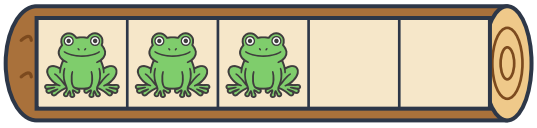
5.

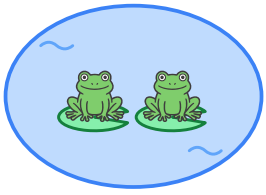




On the log		In the pond
	and	

6.





On the log		In the pond
	and	

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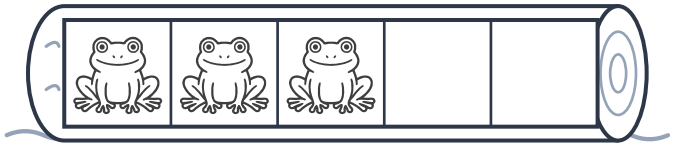
Name _____ Date _____

Frogs on a Log

How many frogs are on the log? Write the number.

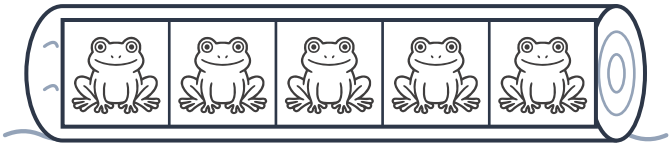


1. Example

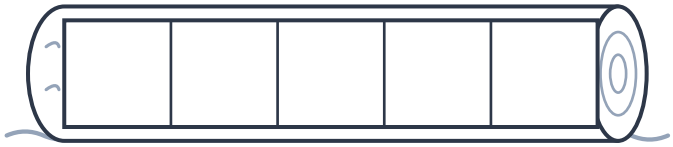


3

2.



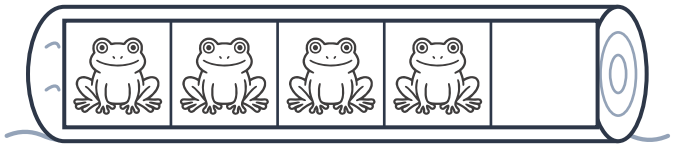
3.



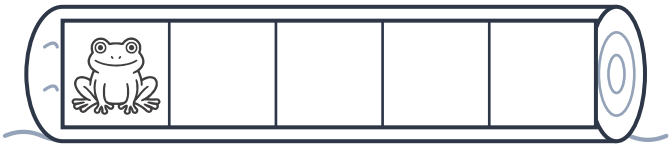
4.



5.



6.

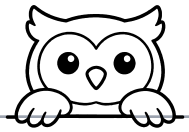


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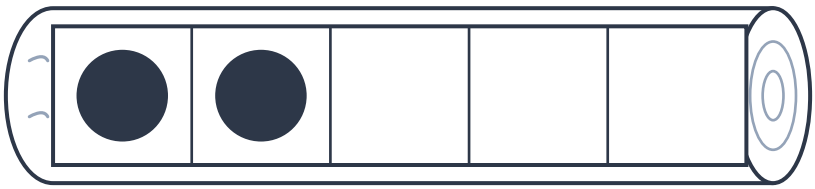
Name _____ Date _____

Frogs on a Log

Draw that many dots on the log, one on each spot.

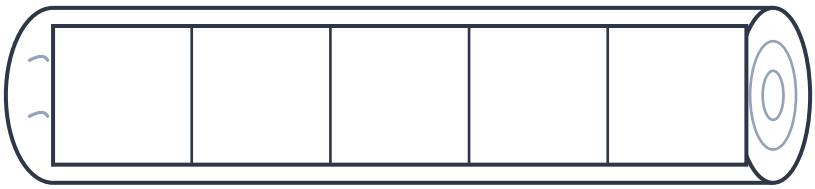


1. **2**

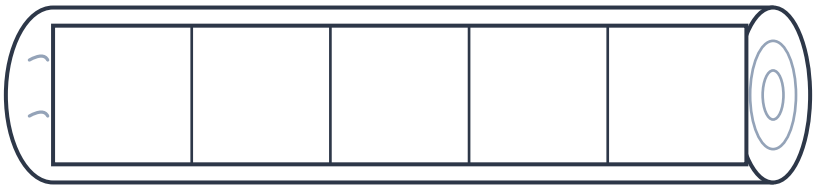


Example

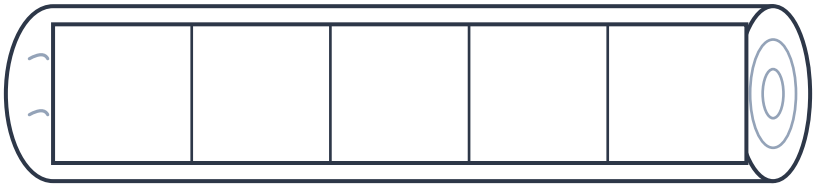
2. **5**



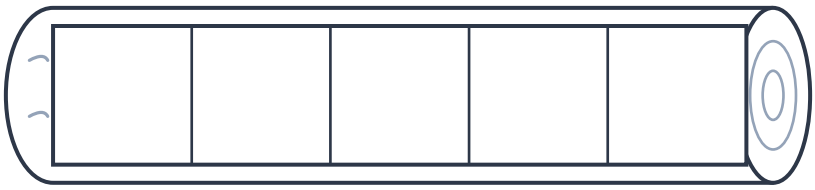
3. **1**



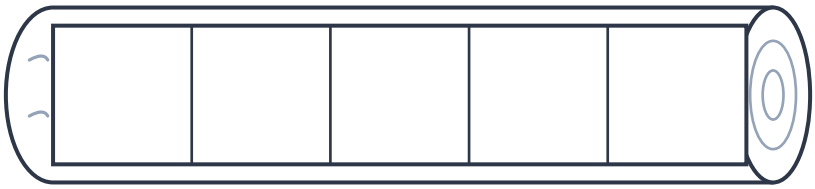
4. **0**



5. **4**



6. **3**



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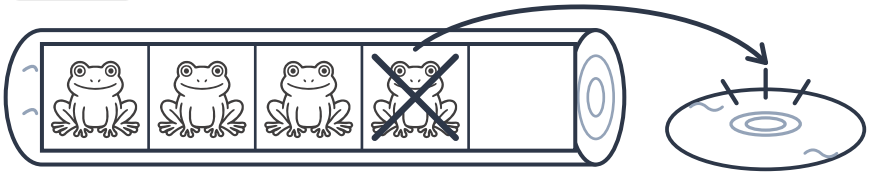
Name _____ Date _____

Frogs on a Log

Count the frogs. Cross out the 1 that jumps in. How many now?

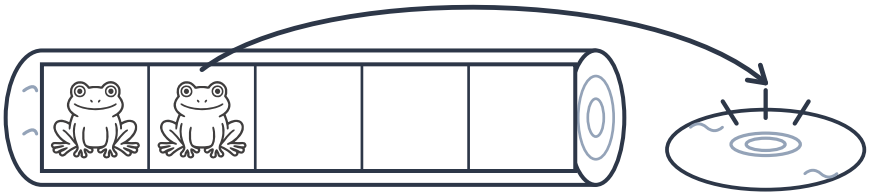


1. Example



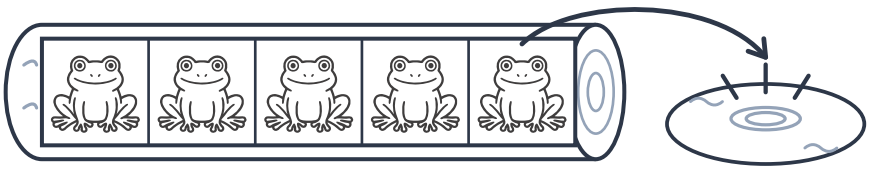
How many? **4** → Now **3**

2.



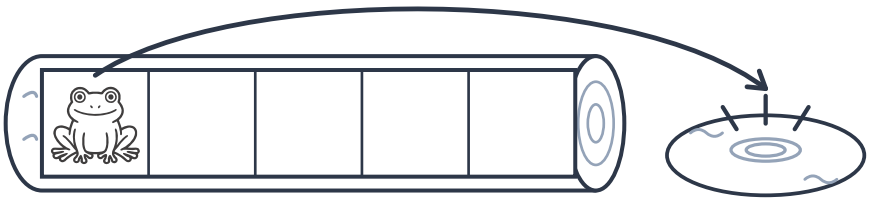
How many? ☐ → Now ☐

3.



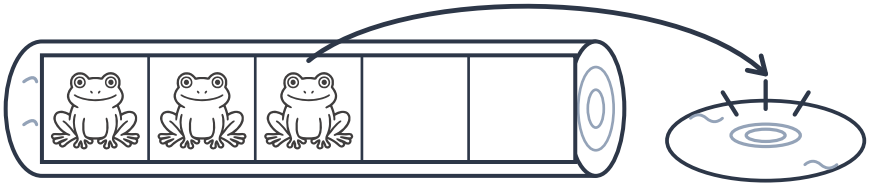
How many? ☐ → Now ☐

4.



How many? ☐ → Now ☐

5.



How many? ☐ → Now ☐

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Name _____ Date _____

Frogs on a Log

How many more frogs make 5? Draw dots, then write.

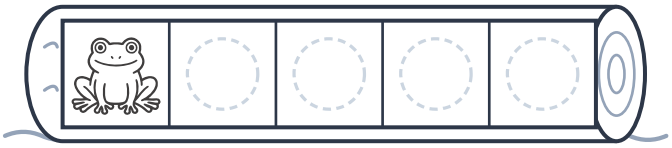


1. Example



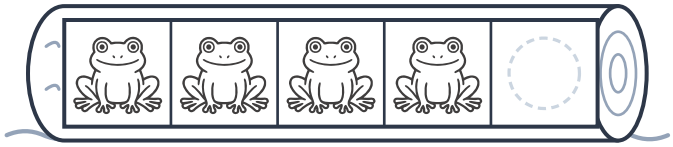
3 and **2** make 5

2.



1 and ____ make 5

3.



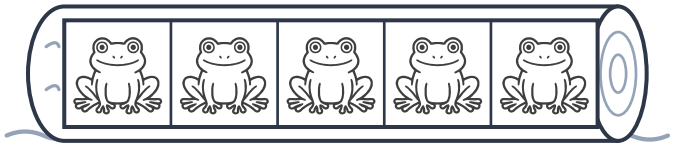
4 and ____ make 5

4.



0 and ____ make 5

5.



5 and ____ make 5

6.



2 and ____ make 5

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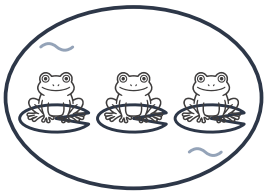
Name _____ Date _____

Frogs on a Log

5 frogs in all. How many on the log? How many in the pond?

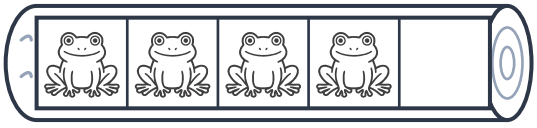
1. Example

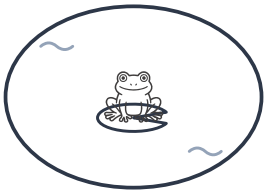




On the log **2** and In the pond **3**

2.

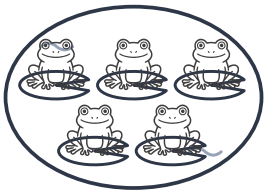




On the log _____ and In the pond _____

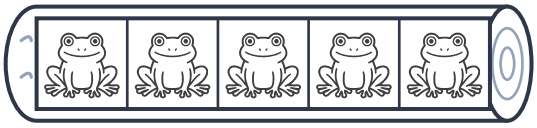
3.

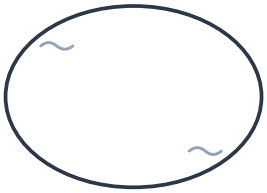




On the log _____ and In the pond _____

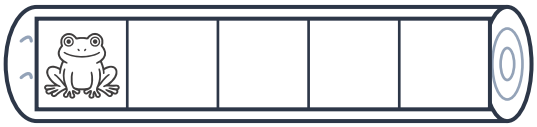
4.

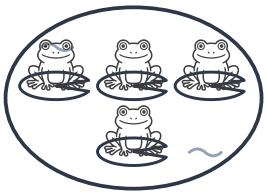




On the log _____ and In the pond _____

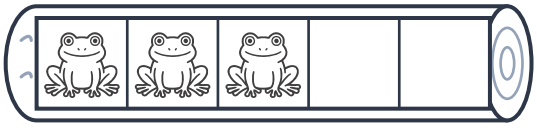
5.

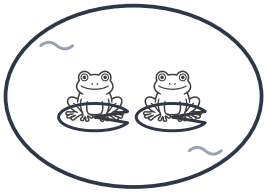




On the log _____ and In the pond _____

6.





On the log _____ and In the pond _____

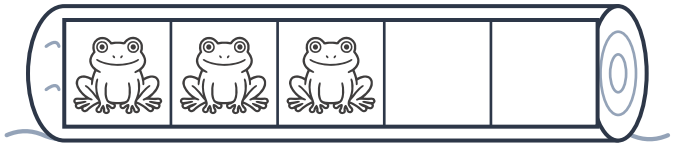
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Frogs on a Log

How many frogs are on the log? Write the number.

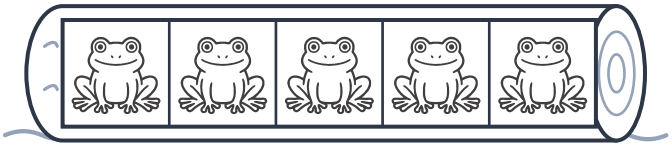


1. Example



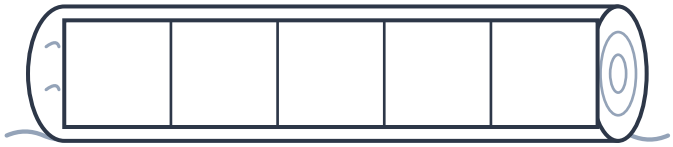
3

2.



5

3.



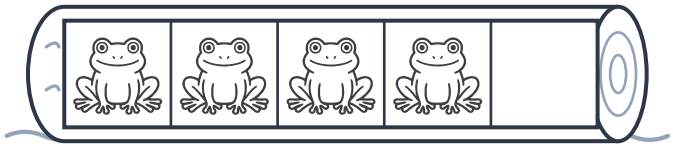
0

4.



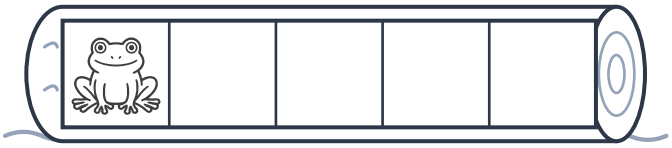
2

5.



4

6.

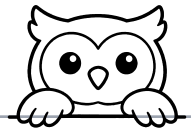


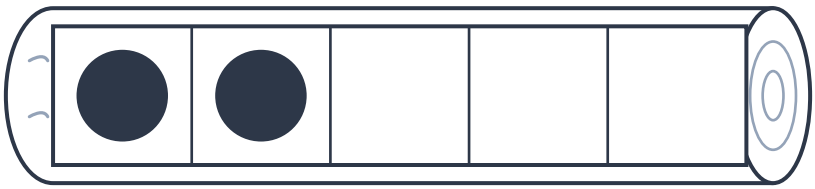
1

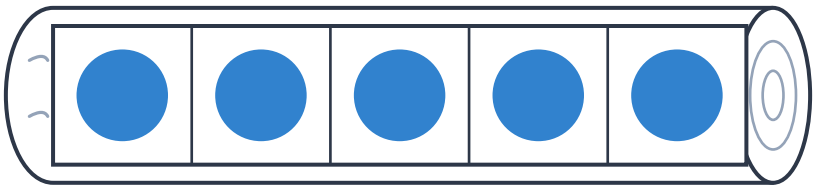
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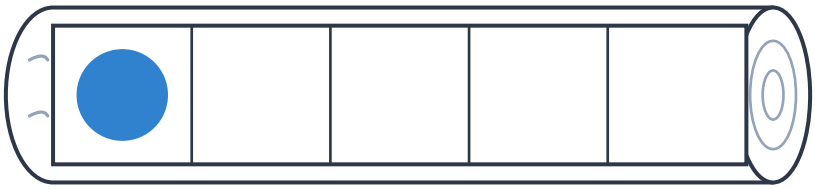
Frogs on a Log

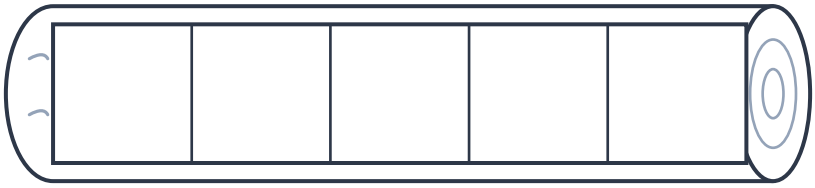
Draw that many dots on the log, one on each spot.

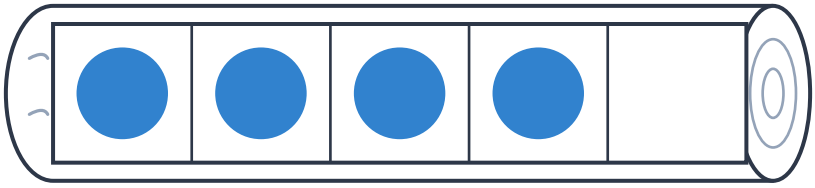


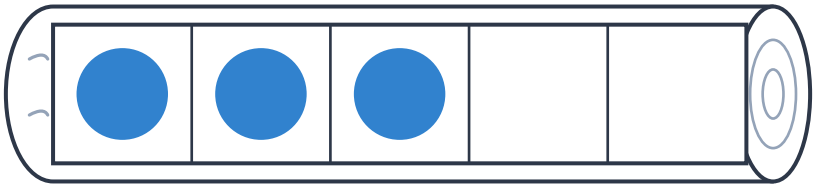
1. **2**  Example

2. **5** 

3. **1** 

4. **0** 

5. **4** 

6. **3** 

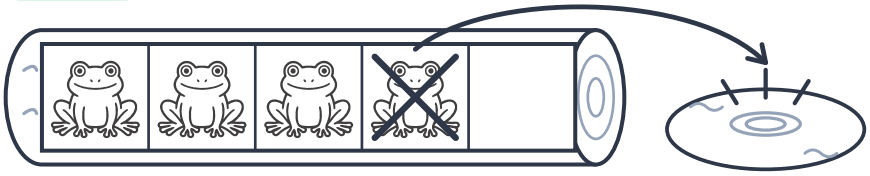
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Frogs on a Log

Count the frogs. Cross out the 1 that jumps in. How many now?

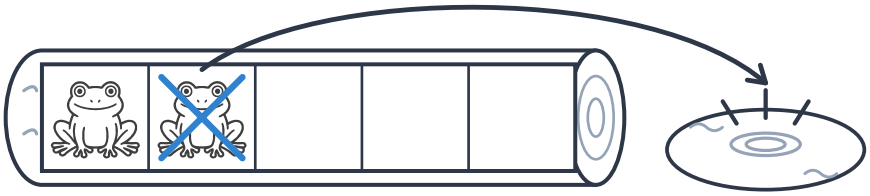


1. Example



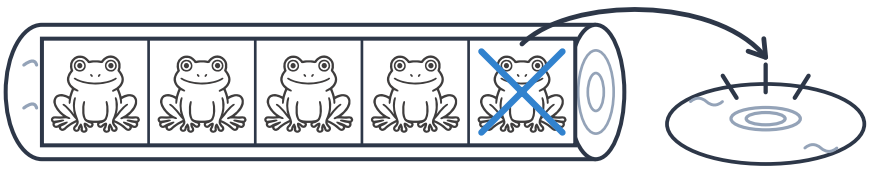
How many? 4 → Now 3

2.



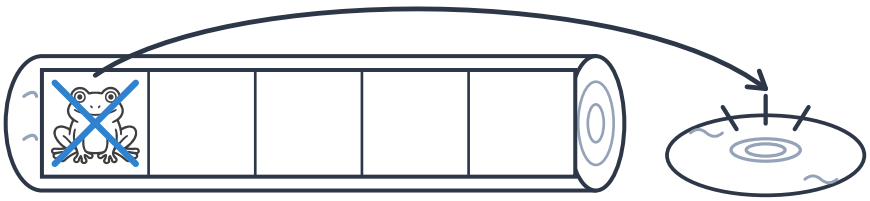
How many? 2 → Now 1

3.



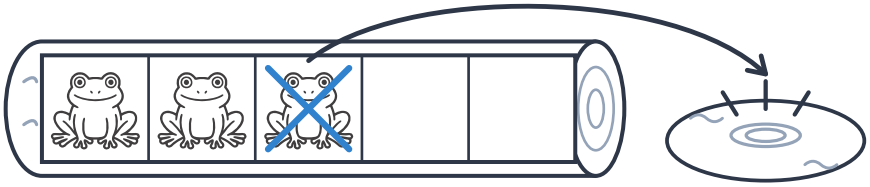
How many? 5 → Now 4

4.



How many? 1 → Now 0

5.



How many? 3 → Now 2

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Frogs on a Log

How many more frogs make 5? Draw dots, then write.

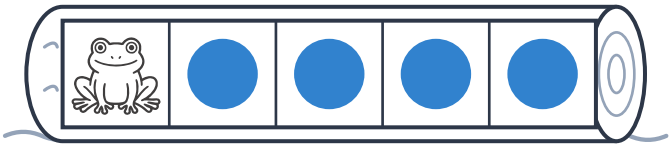


1. Example



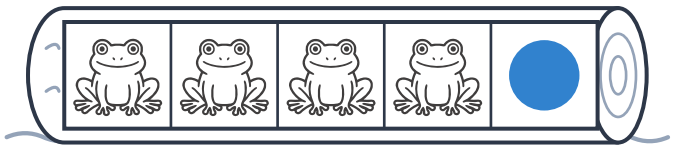
3 and **2** make 5

2.



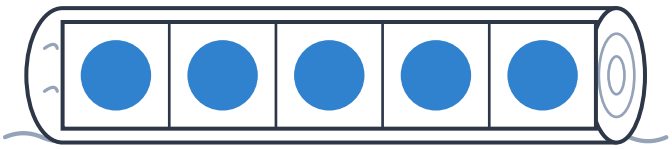
1 and **4** make 5

3.



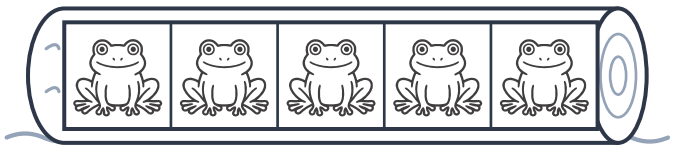
4 and **1** make 5

4.



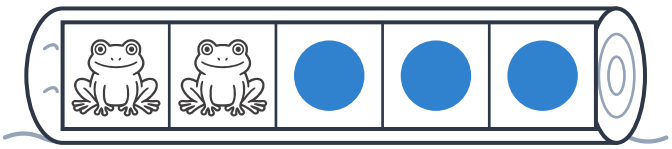
0 and **5** make 5

5.



5 and **0** make 5

6.



2 and **3** make 5

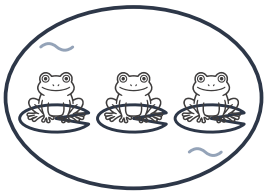
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Frogs on a Log

5 frogs in all. How many on the log? How many in the pond?

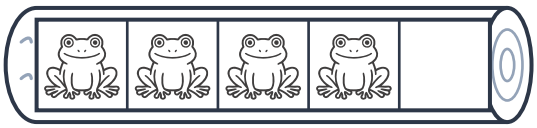
1. Example

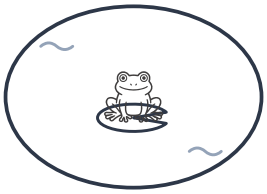




On the log		In the pond
2	and	3

2.

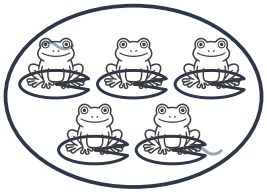




On the log		In the pond
4	and	1

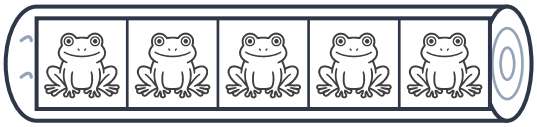
3.

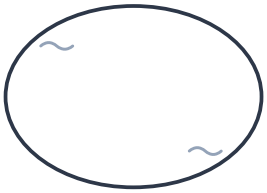




On the log		In the pond
0	and	5

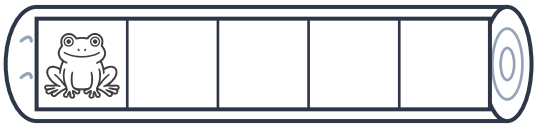
4.

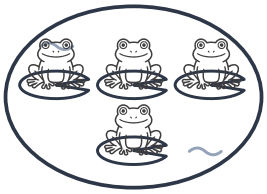




On the log		In the pond
5	and	0

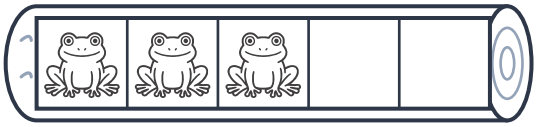
5.

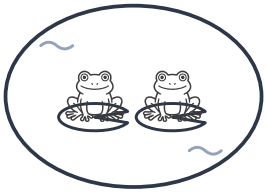




On the log		In the pond
1	and	4

6.





On the log		In the pond
3	and	2

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