






Counting Forwards

1. Use the correct number cards to complete the number sequence.

				
1		3	4	

2	5
1	3



VF
HW/Ext

2. Fill in the missing numbers to complete the path through the maze.

Start →	1	2	1	3
	3		4	→ Finish
	4	1	5	2
	5	2	4	3







VF
HW/Ext

3. Jessie wants to complete the number sequences.



The missing number for both sequences is 4.

1, 2, 3, , 5

			<input type="text"/>	
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Is she correct? Explain how you know.








RPS
HW/Ext

Please don't feel you have to print these, you can draw or just write out the steps in your home learning book. 😊

Counting Forwards

4. Use the correct number cards to complete the number sequence.

				
4	five		7	

eight	6
5	ten



VF
HW/Ext

5. Fill in the missing numbers to complete the path through the maze.

Start →	1		5	6	2
	7	3	4	7	5
	2	4	8	1	8
	9		6	9	1
	3	0	7		9
					→ Finish

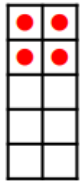
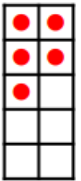
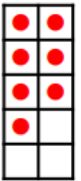
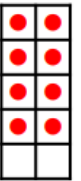


VF
HW/Ext

6. Alex wants to complete the number sequences.



The missing number for both sequences is 7.

				
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four, five, six, , eight

Is he correct? Explain how you know.



RPS
HW/Ext

Counting Forwards

7. Use the correct number cards to complete the number sequence.

	four	five			8

nine

6

seven

3



VF
HW/Ext

8. Fill in the missing numbers to complete the path through the maze.

Start →	1	2	9	0	8	2
	4	3	4	5	7	9
	10	1		3	1	6
	0	4	6			9 → Finish
	7	3	8	9	6	2
	2	8	1	4	5	10



VF
HW/Ext

9. Zara wants to complete the number sequences.



Seven is one of the missing numbers in each sequence.

		<input type="text"/>	<input type="text"/>		<input type="text"/>
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1	,	2	,	3	,	<input type="text"/>	,	<input type="text"/>	,	6	,	<input type="text"/>
---	---	---	---	---	---	----------------------	---	----------------------	---	---	---	----------------------







Is she correct? Explain how you know.



RPS
HW/Ext

Counting Backwards

1. True or false? Each number track is missing the number 2.

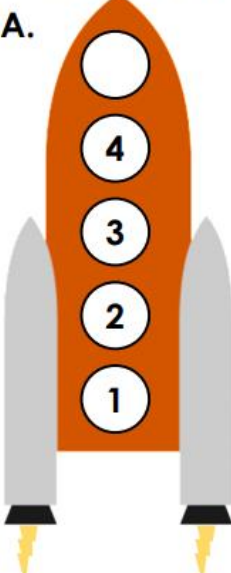
			
3		1	0
			



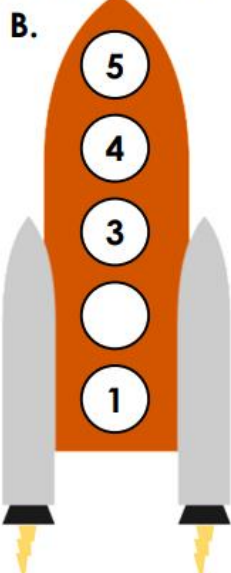
VF
HW/Ext

2. Count backwards to help the rockets blast off.

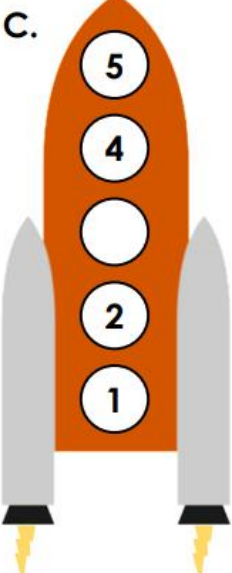
A.



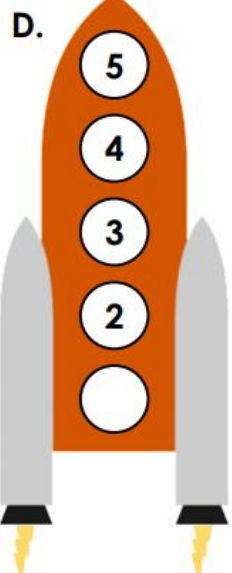
B.



C.



D.





VF
HW/Ext

3. Sal and Morgan are counting backwards from 5 using Numicon.



Sal



will come next.



will come next.



Morgan

Who is correct? Explain how you know.



RPS
HW/Ext

Counting Backwards

4. True or false? Each number track is missing the number 6.

9	8	7	6		4	3
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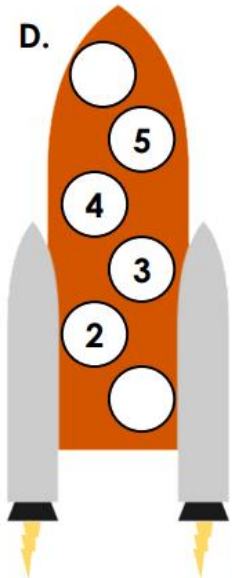
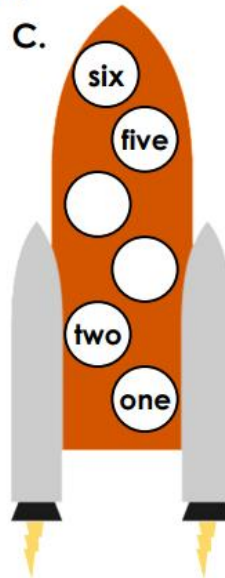
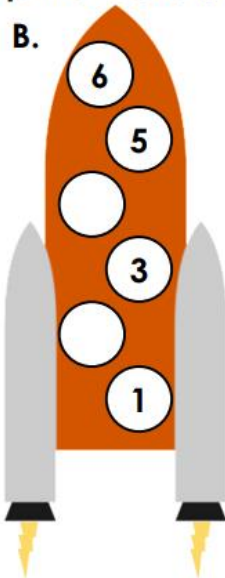
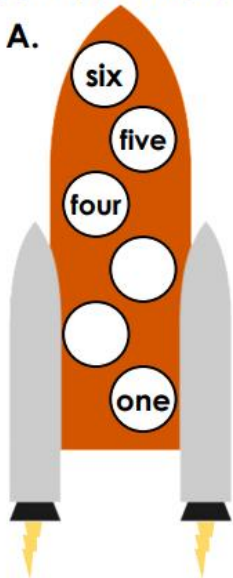


	five	four	three	two	one	zero
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VF
HW/Ext

5. Count backwards to help the rockets blast off.



VF
HW/Ext

6. June and Dan are counting backwards from 10.



June

The next number is 9.

The next number is eight.



Dan

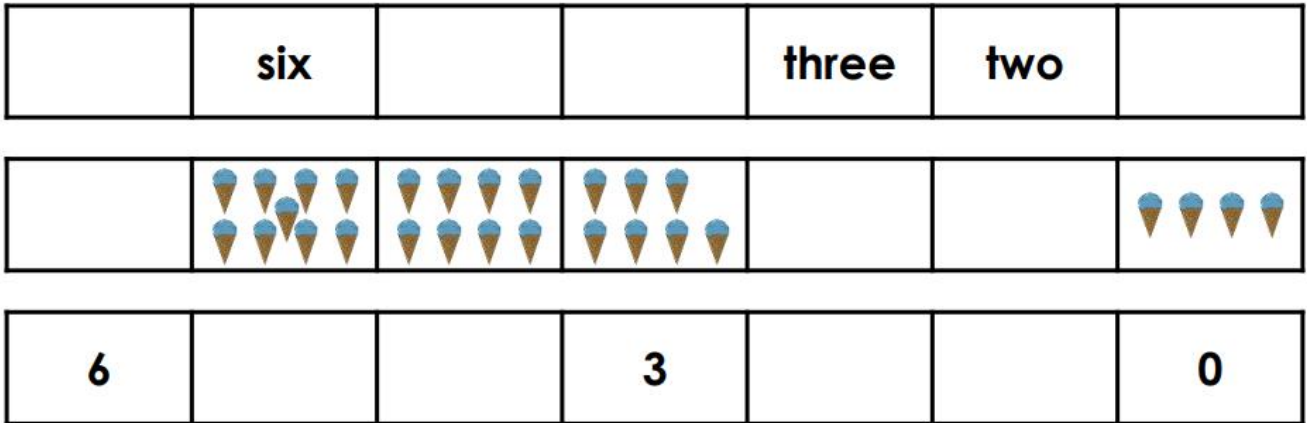
Who is correct? Explain how you know.



RPS
HW/Ext

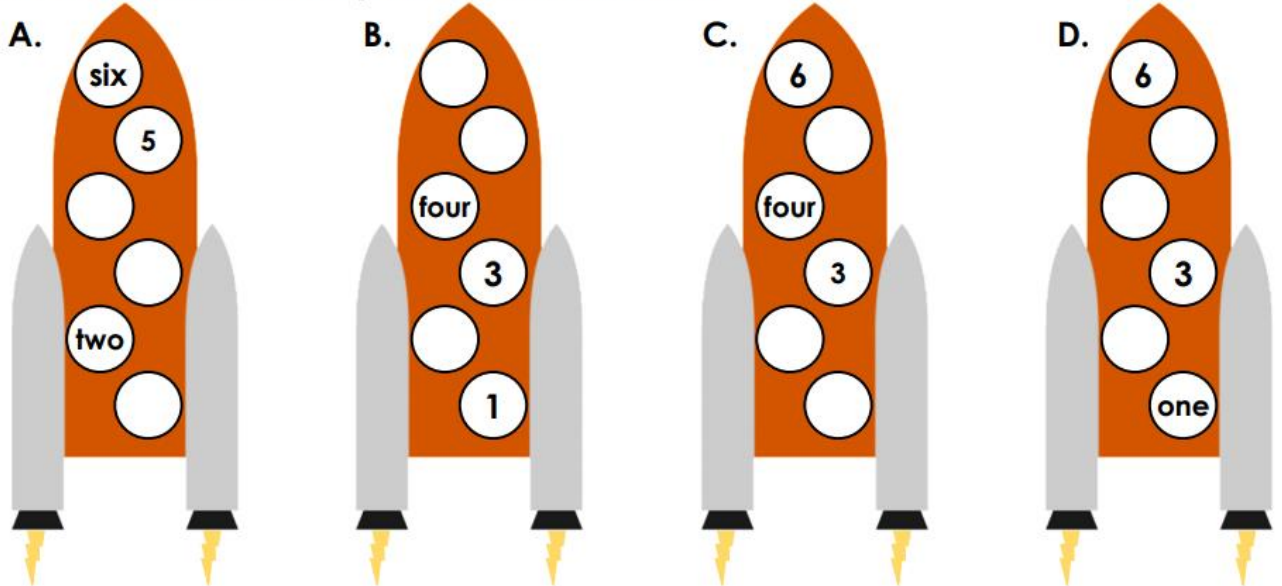
Counting Backwards

7. True or false? Two of the missing numbers on each number track must be five and four.



VF
HW/Ext

8. Count backwards to help the rockets blast off.



VF
HW/Ext

9. Abe and Molly are counting backwards from 10.



Abe

The next numbers are 9 and 8.

The next numbers are nine and seven.



Molly

Who is correct? Explain how you know.



RPS
HW/Ext

The Number Line

1. What numbers will the frog land on after the given number of jumps?



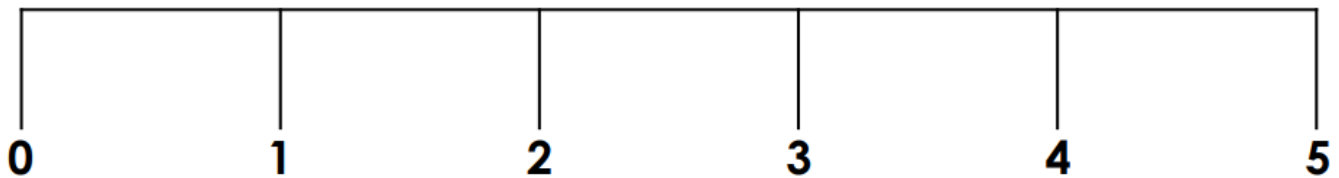
A. 2 jumps

B. 3 jumps



VF
HW/Ext

2. Use the number line to fill in the missing numbers below.



A.

← one less

4

→ one more

B.

← one less

1

→ one more

C.

← one less

3

→ one more



VF
HW/Ext

3. Pat says,



There are 3 jumps from 1 to 4.

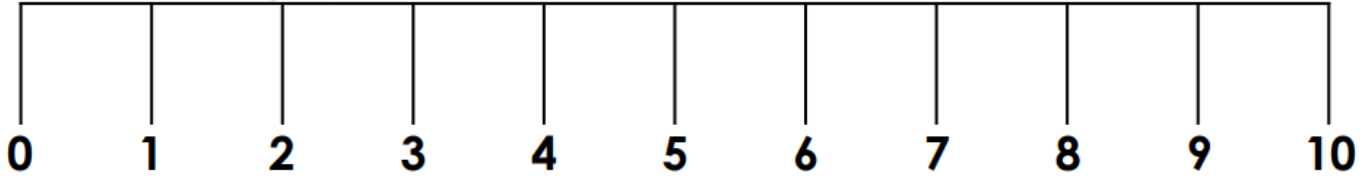
Is she correct? Show me on the number line below.



RPS
HW/Ext

The Number Line

4. What numbers will the frog land on after the given number of jumps?



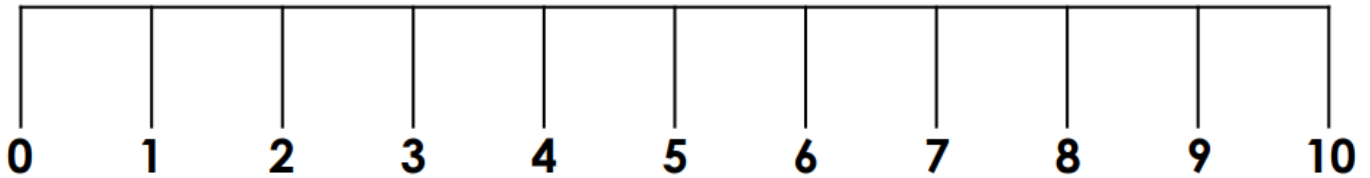
A. 4 jumps

B. 8 jumps



VF
HW/Ext

5. Use the number line to fill in the missing numbers below.



A.

← one less

6

→ one more

B.

← one less

5

→ one more

C.

← one less

9

→ one more



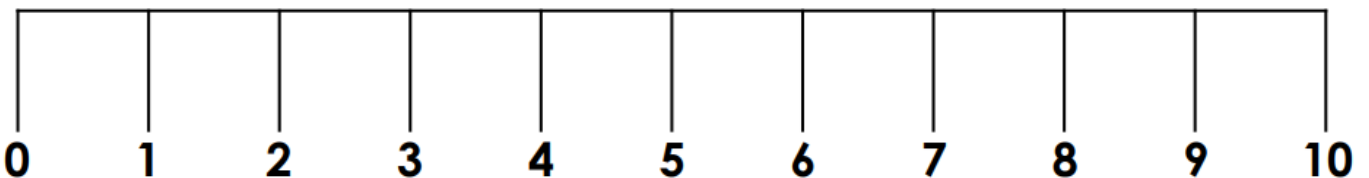
VF
HW/Ext

6. Sam says,



There are 6 jumps from 1 to 7.

Is he correct? Show me on the number line below.



RPS
HW/Ext

The Number Line

7. What numbers will the frog land on after the given number of jumps?



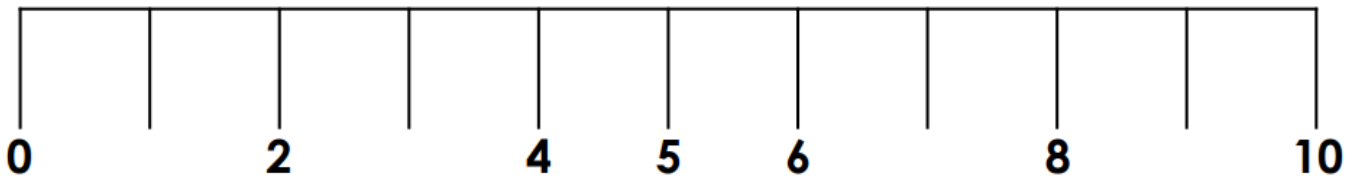
A. 5 jumps

B. 3 jumps



VF
HW/Ext

8. Use the number line to fill in the missing numbers below.



A. ← one less 8 → one more

B. ← one less 2 → one more

C. ← one less 6 → one more



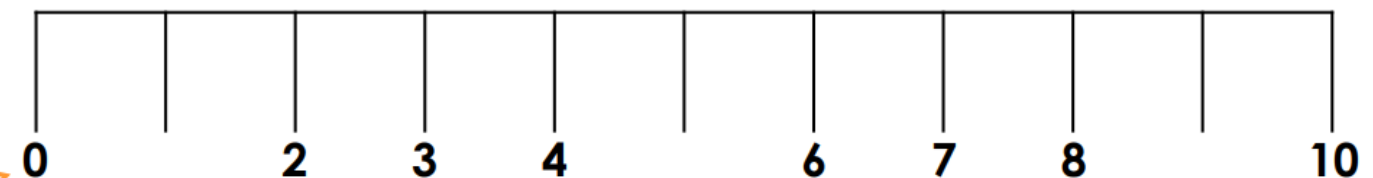
VF
HW/Ext

9. Bob says,



There are 9 jumps from 1 to 9.

Is he correct? Show me on the number line below.



RPS
HW/Ext