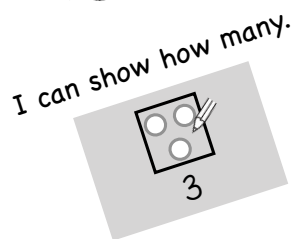
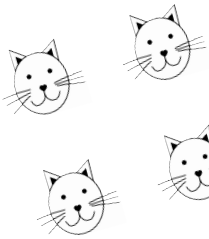


Building Expertise in Math:

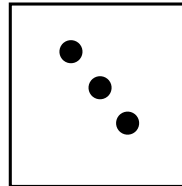
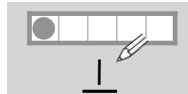
Number Sense KA



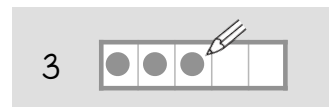
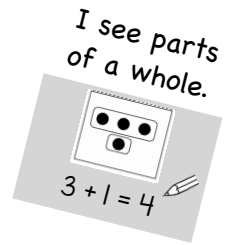
0 1 2 3 4 5



I can count.



3



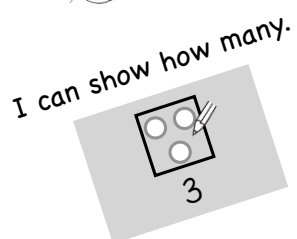
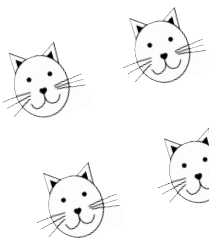
Name _____

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Building Expertise in Math:

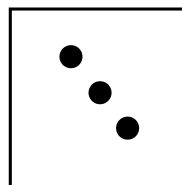
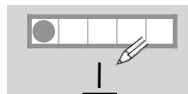
Number Sense KA



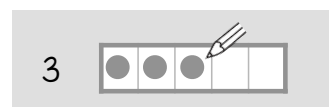
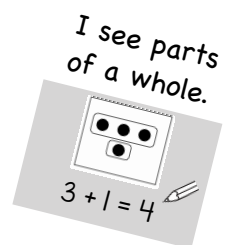
0 1 2 3 4 5



I can count.



3



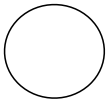
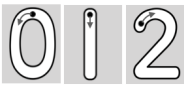
Name _____

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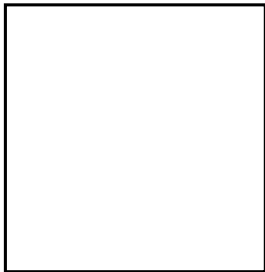
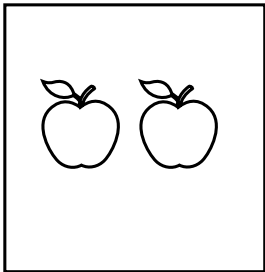
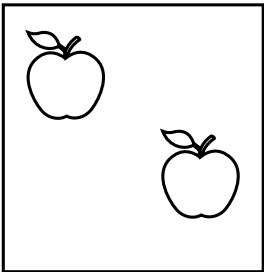
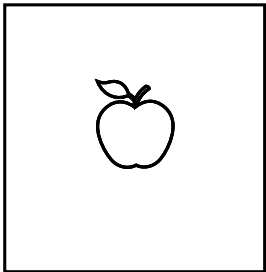
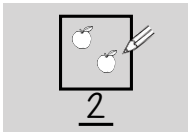
Number Sense KA

Form your numbers
starting at the dot.
Always start at the top!



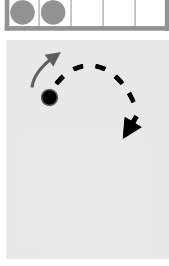
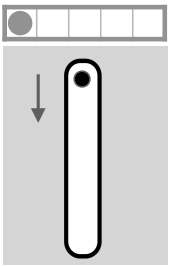
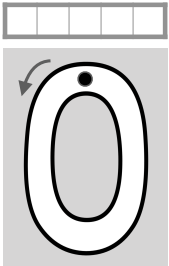
How many?

I can count.



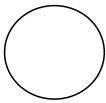
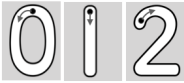
Practice printing:

I can print numbers



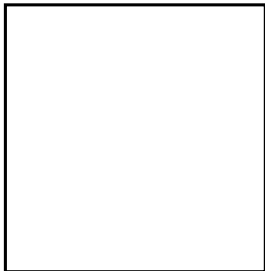
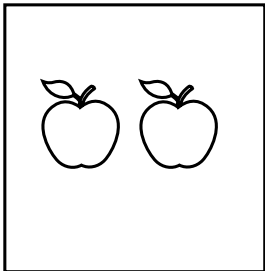
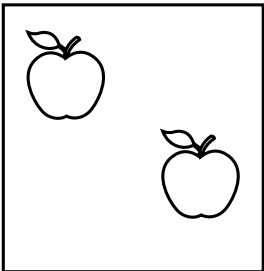
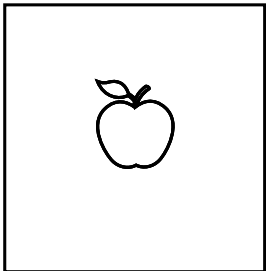
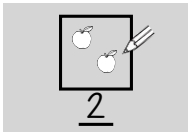
Number Sense KA

Form your numbers
starting at the dot.
Always start at the top!



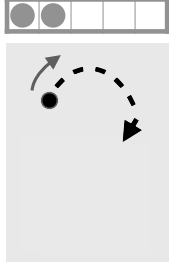
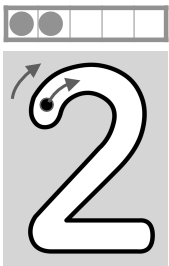
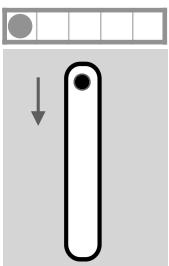
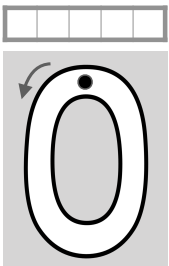
How many?

I can count.



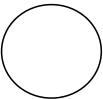
Practice printing:

I can print numbers



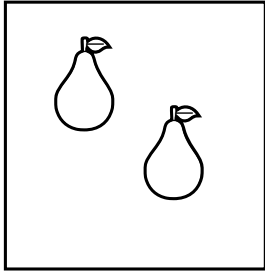
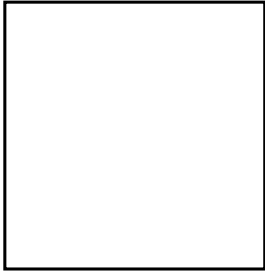
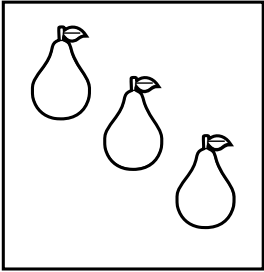
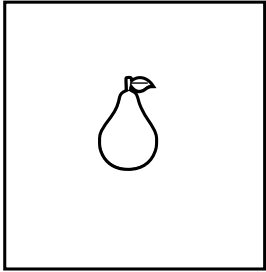
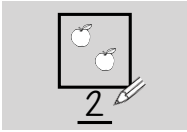
Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



How many?

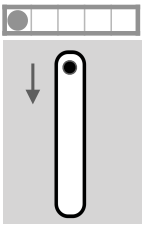
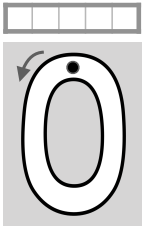
I can count.



Practice printing:

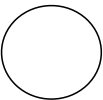
I can print numbers

0 1 2 3 0 1 2 3



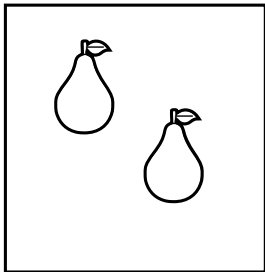
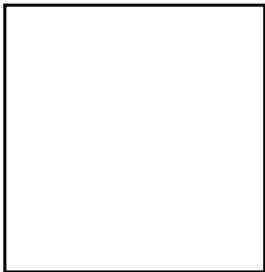
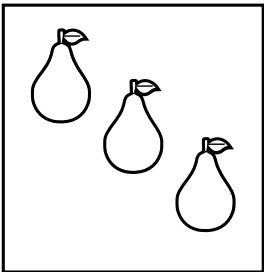
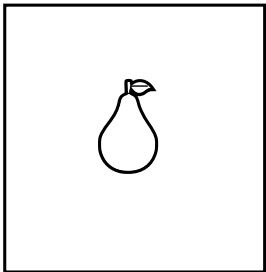
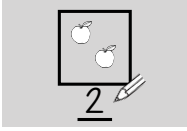
Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



How many?

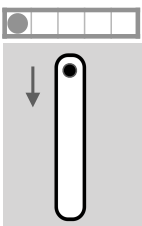
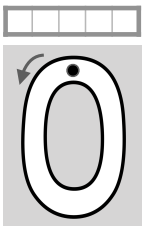
I can count.



Practice printing:

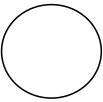
I can print numbers

0 1 2 3 0 1 2 3



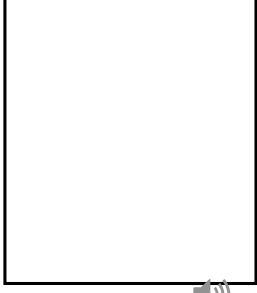
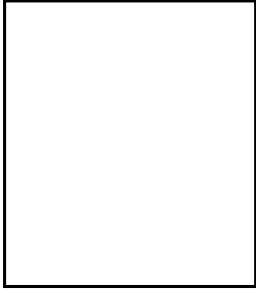
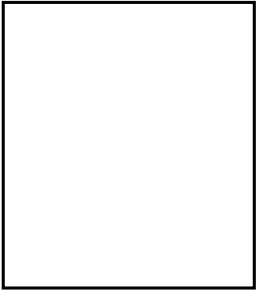
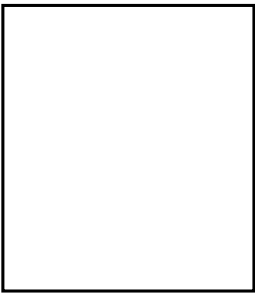
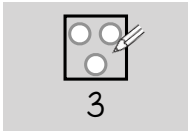
Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



Draw to show:

I can show how many.



1

2

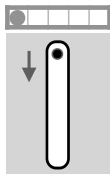
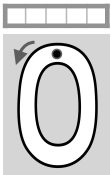
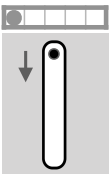
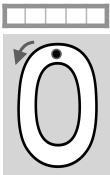
3

4

Practice printing:

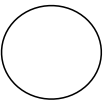
I can print numbers

0 1 2 3 4



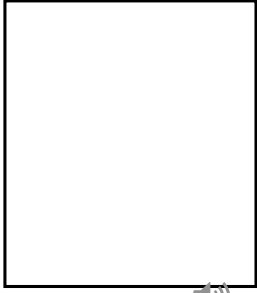
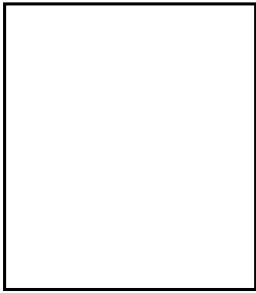
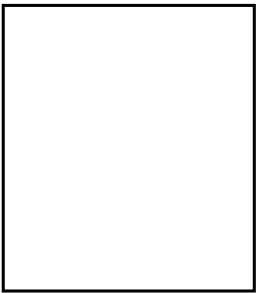
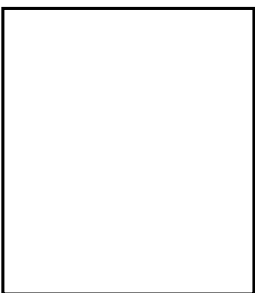
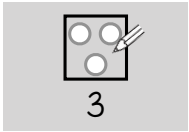
Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



Draw to show:

I can show how many.



1

2

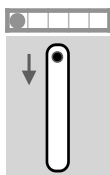
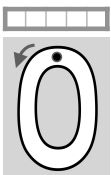
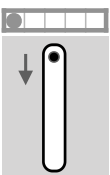
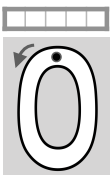
3

4

Practice printing:

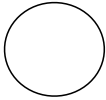
I can print numbers

0 1 2 3 4



Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



Practice printing:

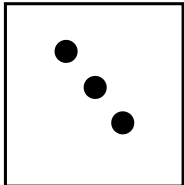
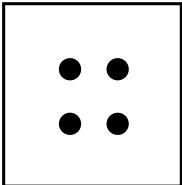
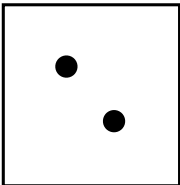
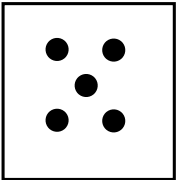
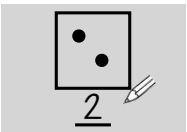
I can print numbers

0 1 2 3 4 5



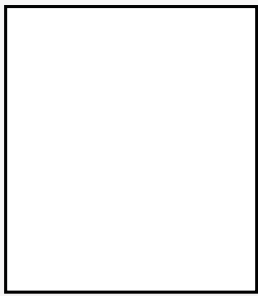
How many?

I can count.



Draw to show:

I can show how many.

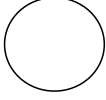


3



Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



Practice printing:

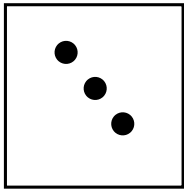
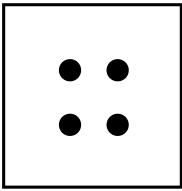
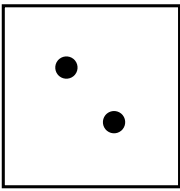
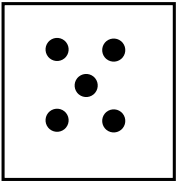
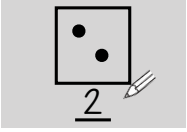
I can print numbers

0 1 2 3 4 5



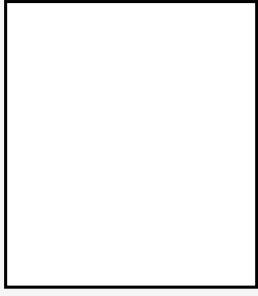
How many?

I can count.



Draw to show:

I can show how many.

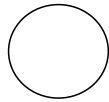


3



Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



Print the missing numbers 1 to 5:



I can print numbers

1 2

1				
---	--	--	--	--

How many?

I can count on
a five frame.

2

●	●			
---	---	--	--	--

●				
---	--	--	--	--

●	●			
---	---	--	--	--

●	●	●		
---	---	---	--	--

●	●	●	●	
---	---	---	---	--



●	●	●	●	●
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--	--	--	--	--

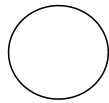
●			●	●
---	--	--	---	---

●	●		●	●
---	---	--	---	---



Number Sense KA

Form your numbers starting at the dot.
Always start at the top!



Print the missing numbers 1 to 5:



I can print numbers

1 2

1				
---	--	--	--	--

How many?

I can count on
a five frame.

2

●	●			
---	---	--	--	--

●				
---	--	--	--	--

●	●			
---	---	--	--	--

●	●	●		
---	---	---	--	--

●	●	●	●	
---	---	---	---	--



●	●	●	●	●
---	---	---	---	---

--	--	--	--	--

●			●	●
---	--	--	---	---

●	●		●	●
---	---	--	---	---

