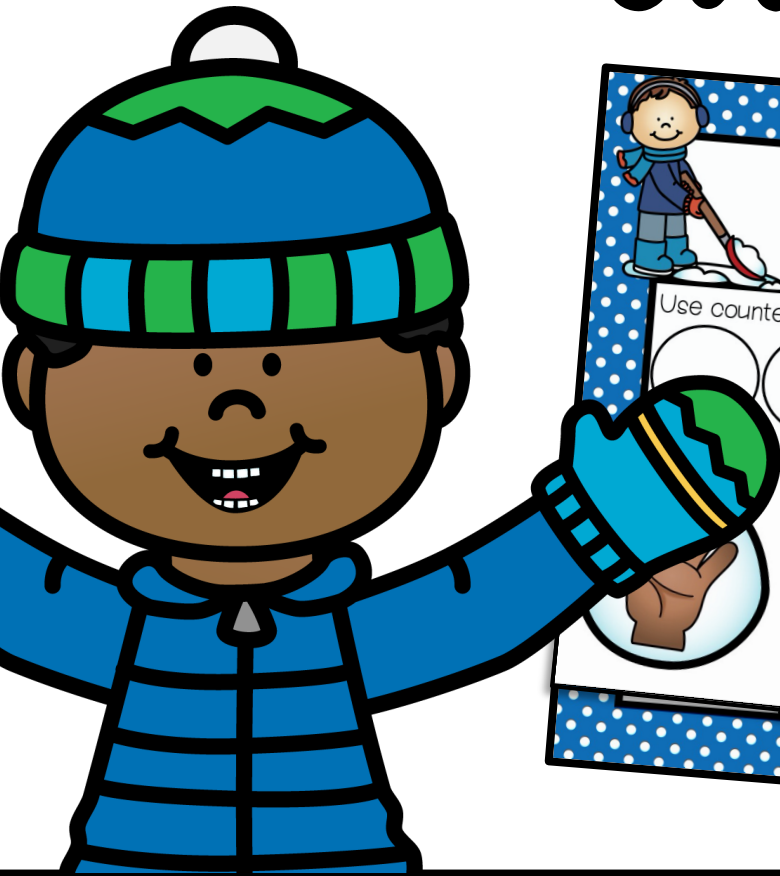
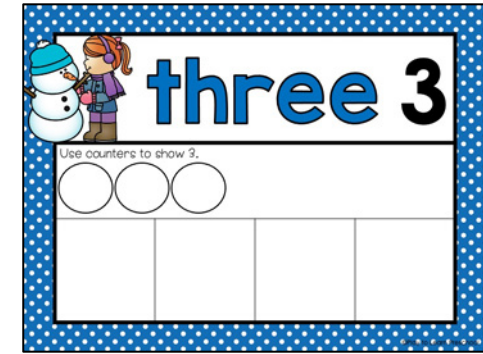
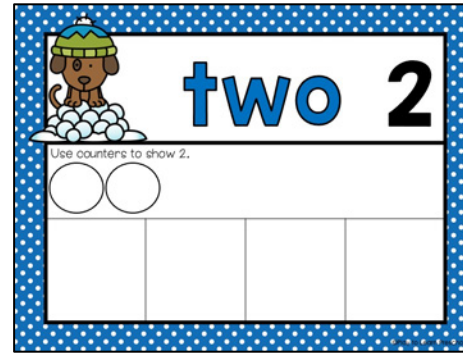
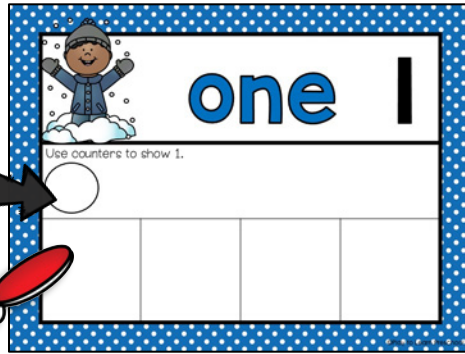


Winter

Counting Mats



Snowball Counting Mats



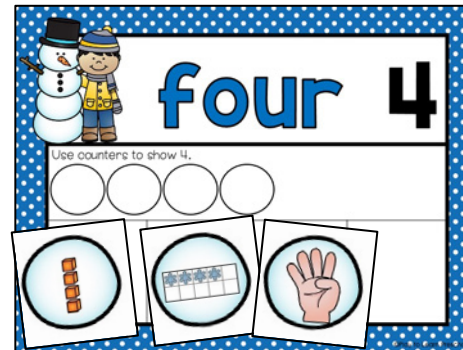
Objective: The students count sets to 20 and make combinations of objects to create each set.

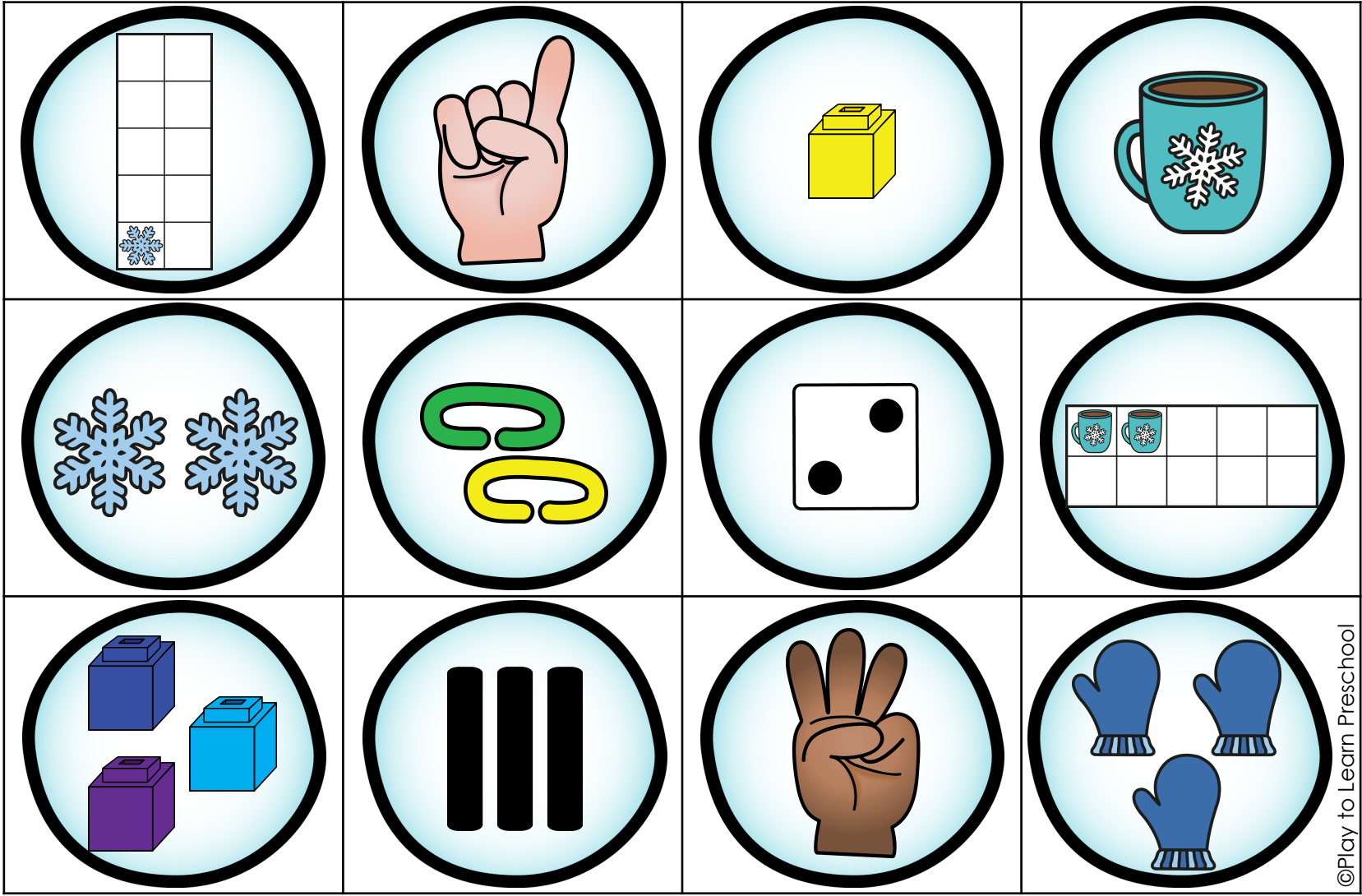
Preparation: Print the number mats on cardstock and laminate. Provide erasers, counters, or other small manipulatives. Print, laminate, and cut apart the snowball pieces. There are four for each number mat.

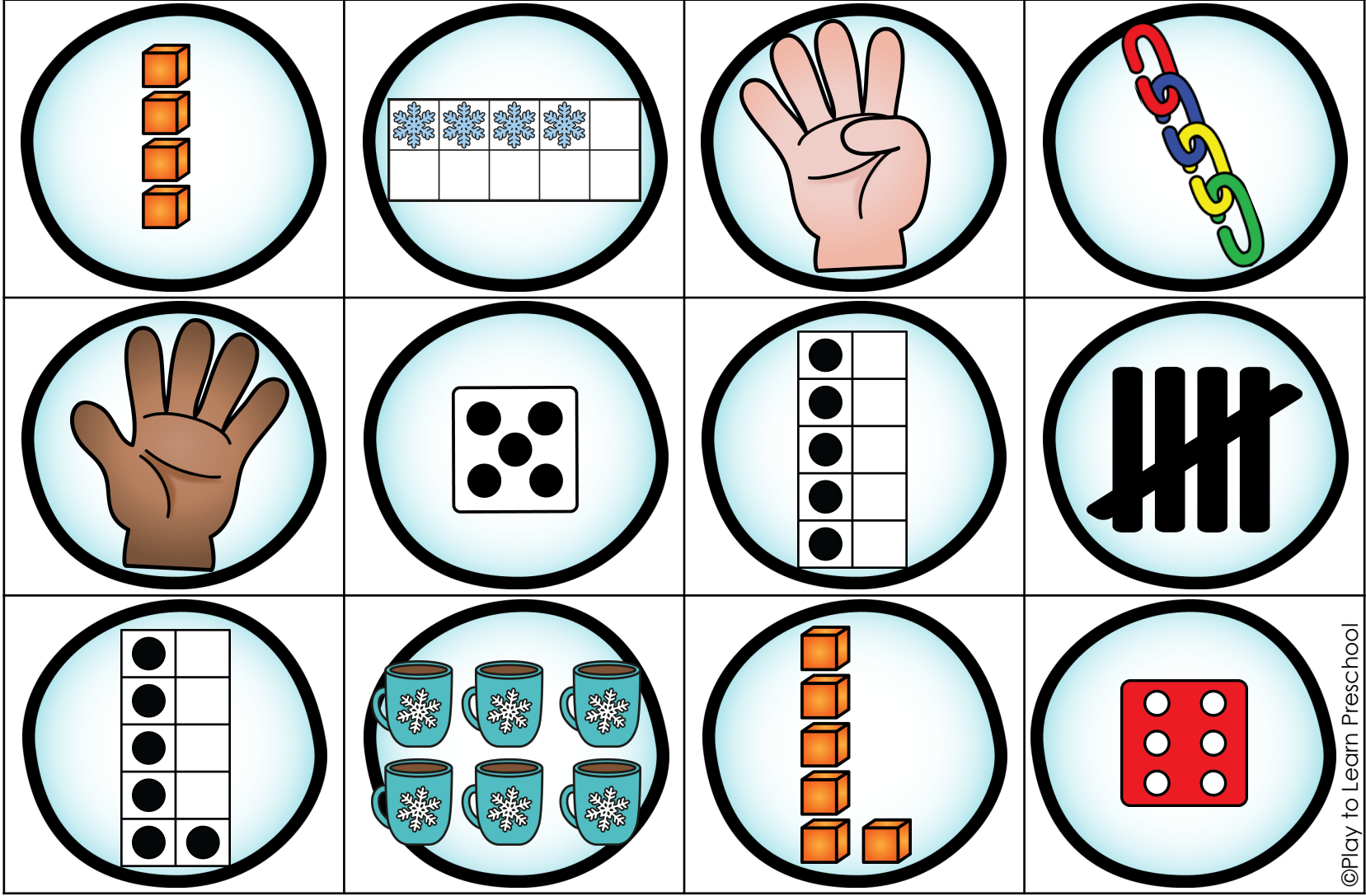
Procedure: Students count the objects on the cards and place each one on the correct number mat.

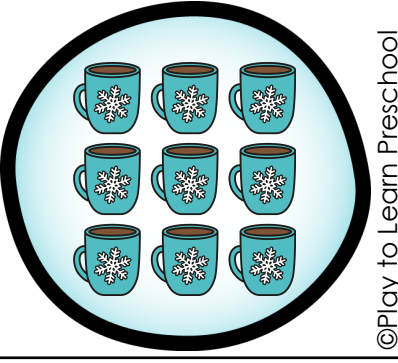
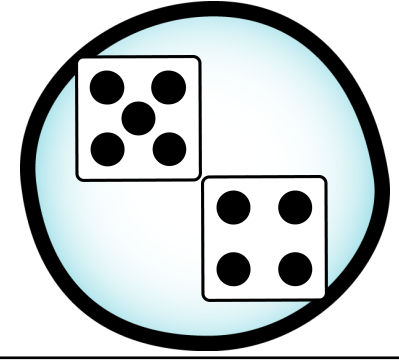
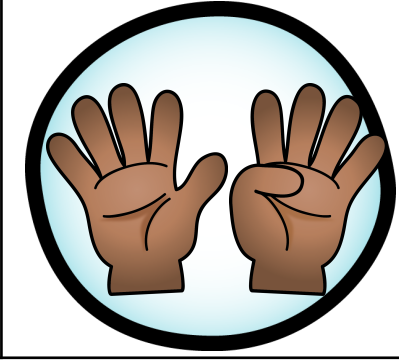
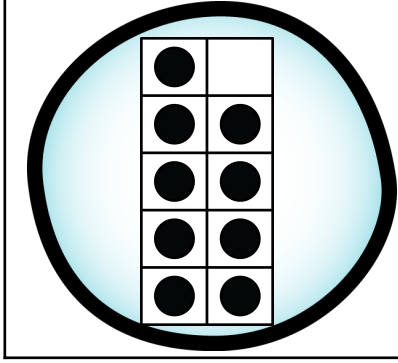
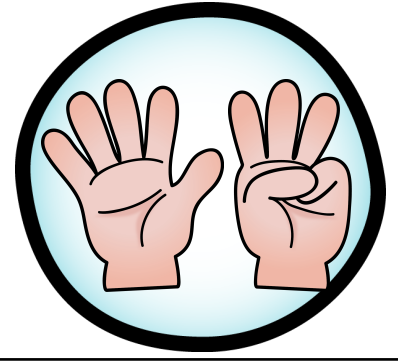
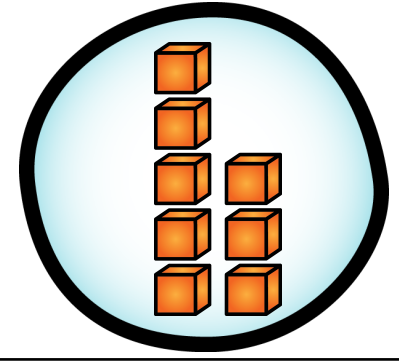
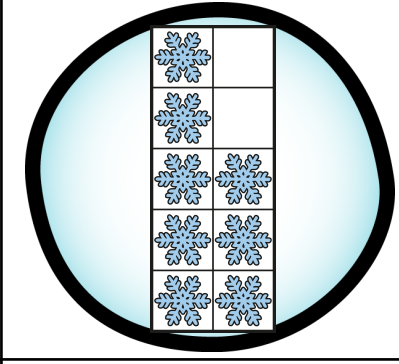
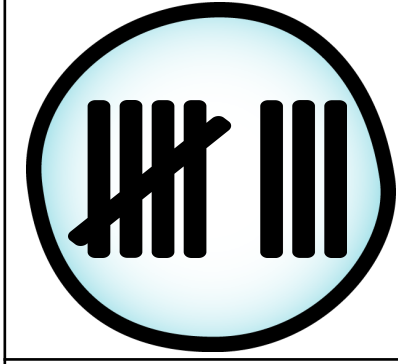
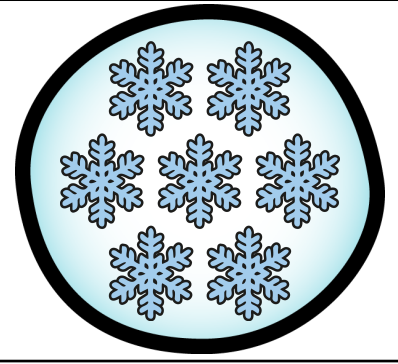
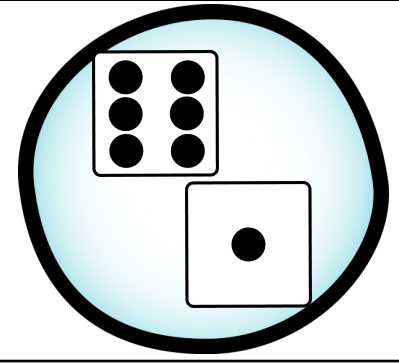
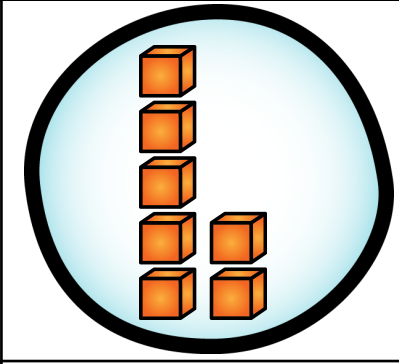
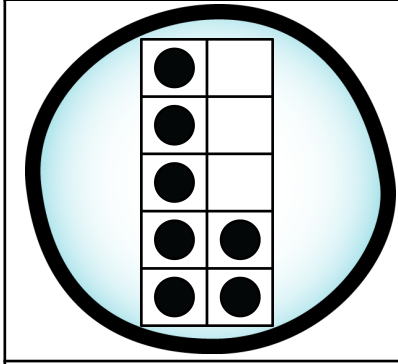
Extension Idea:

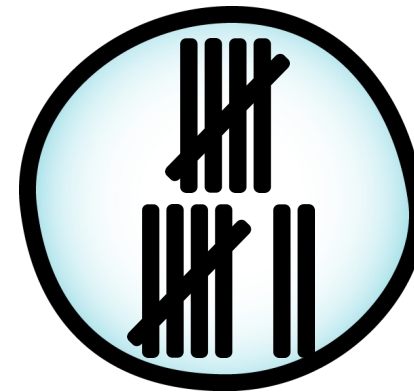
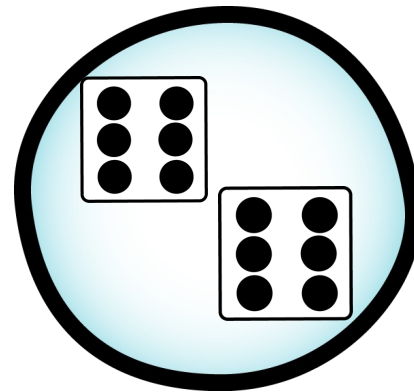
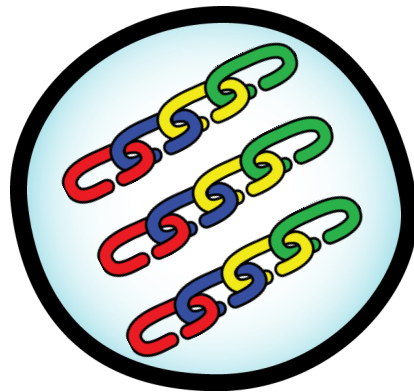
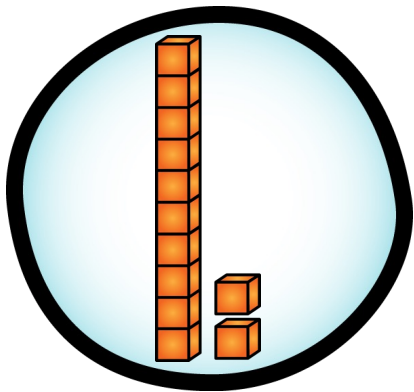
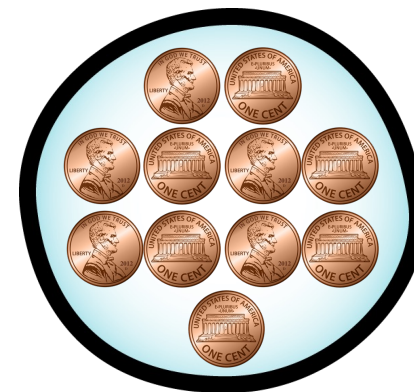
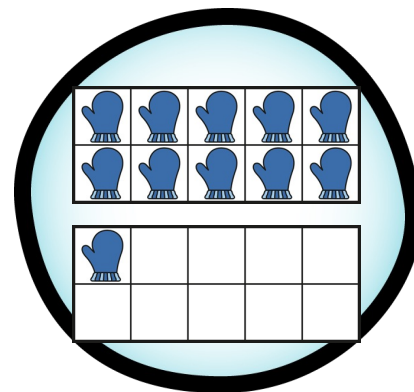
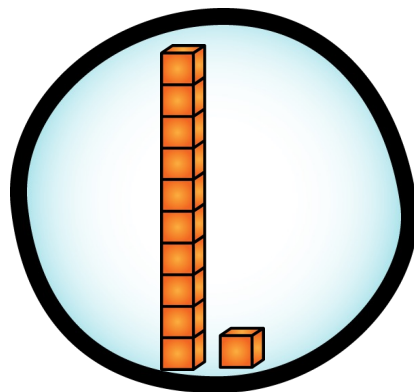
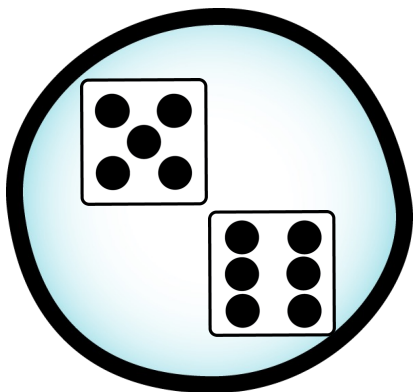
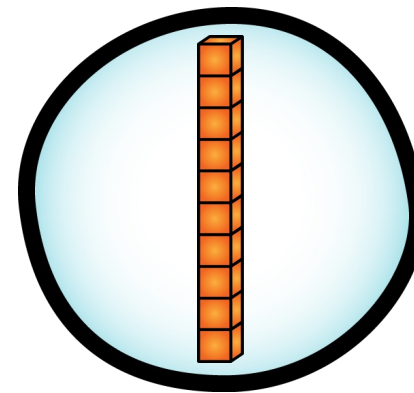
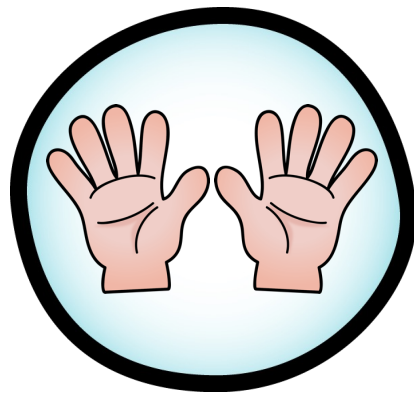
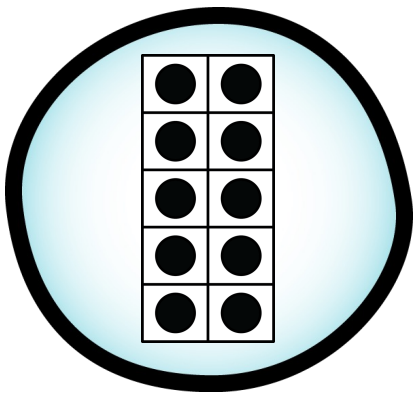
Additional mats are provided for older students who do not need counting support for the manipulatives.

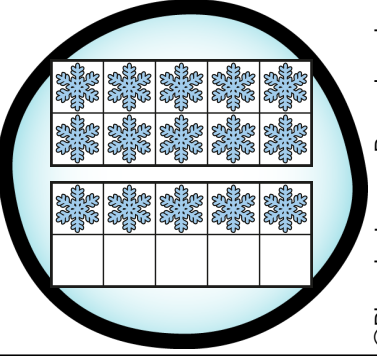
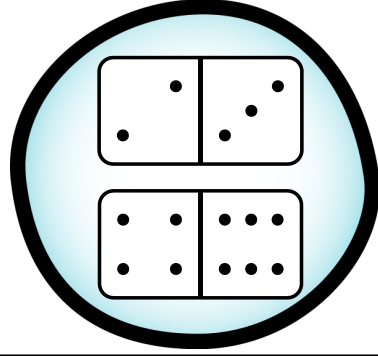
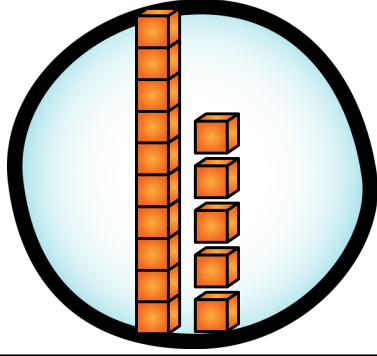
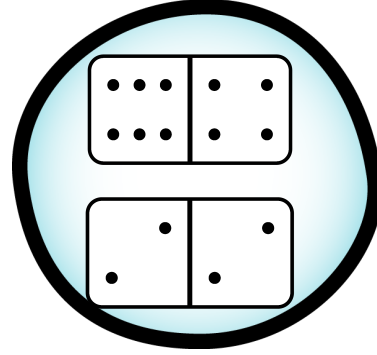
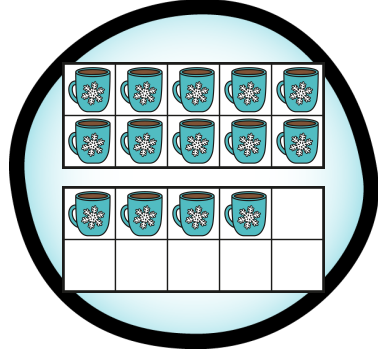
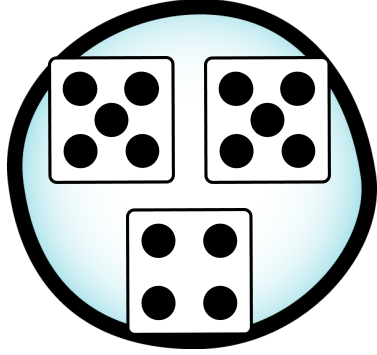
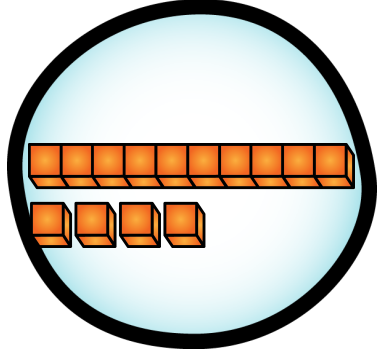
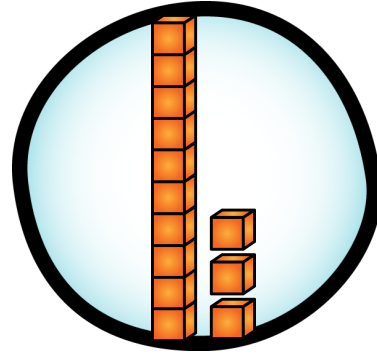
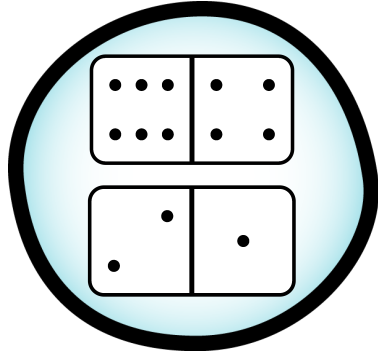
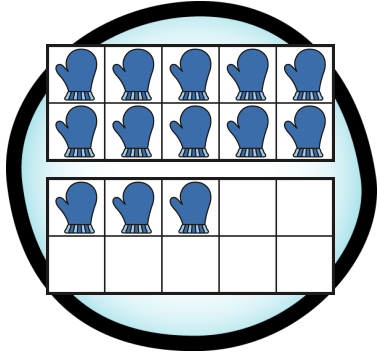


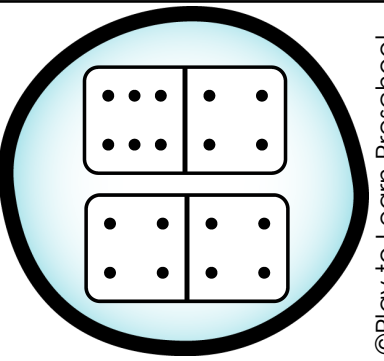
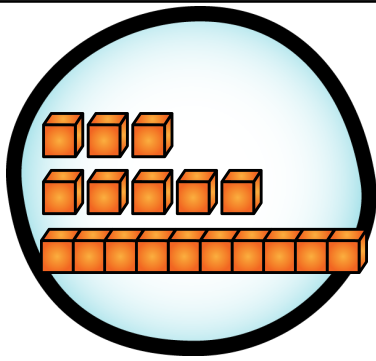
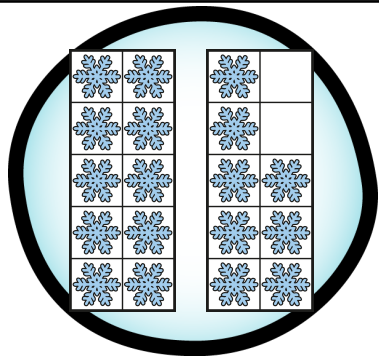
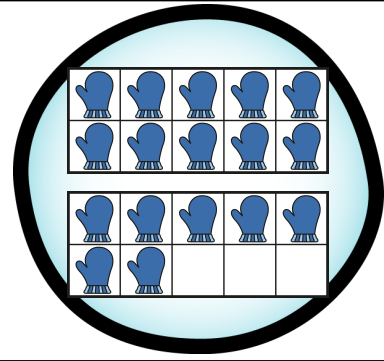
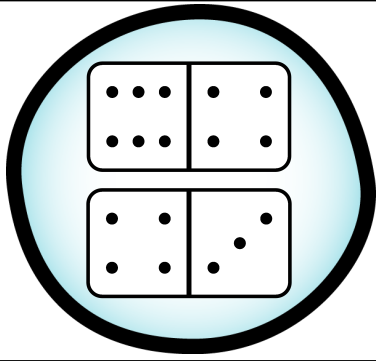
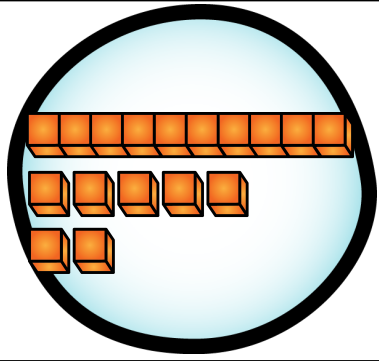
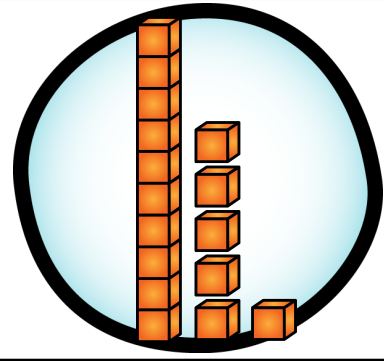
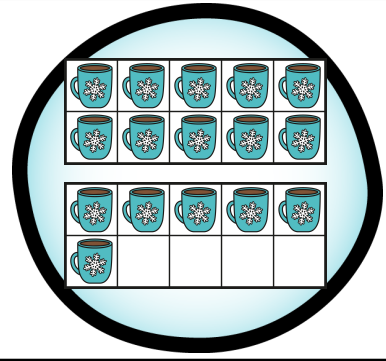
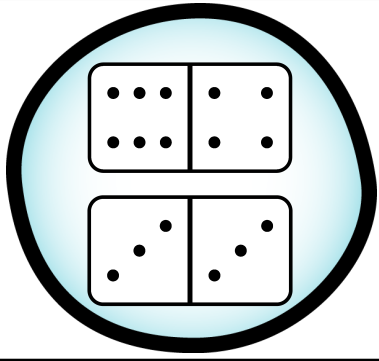


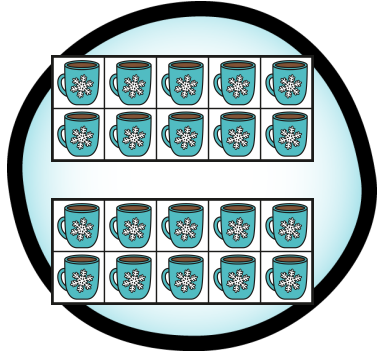
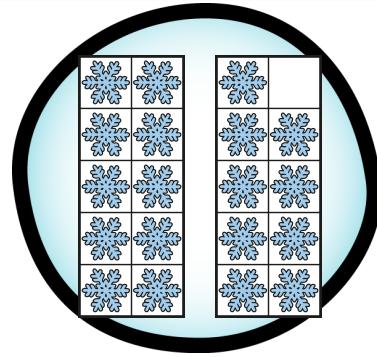
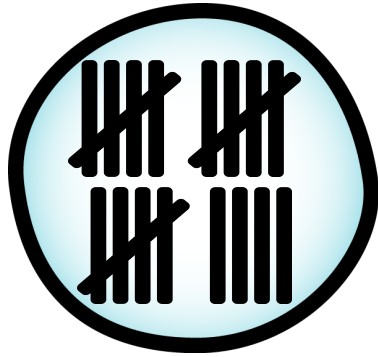
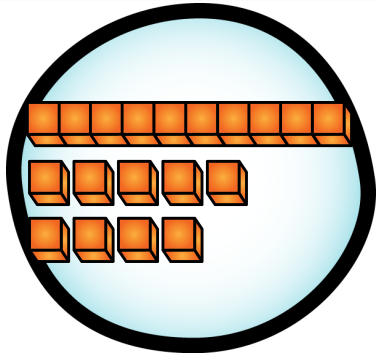
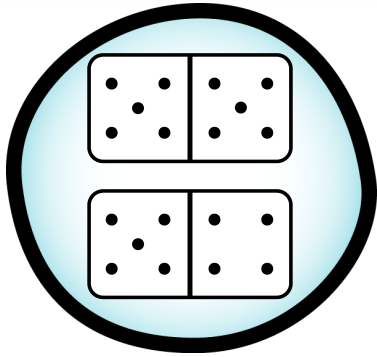




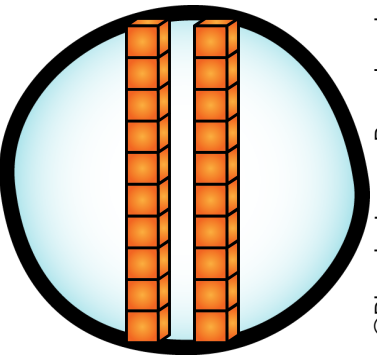
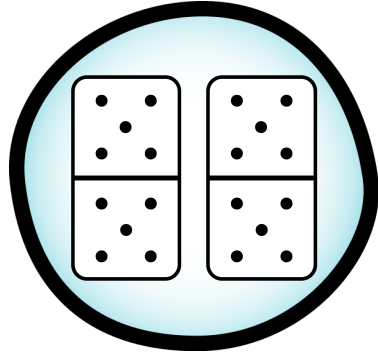








10+10

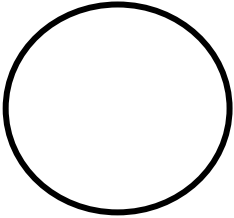




one



Use counters to show 1.



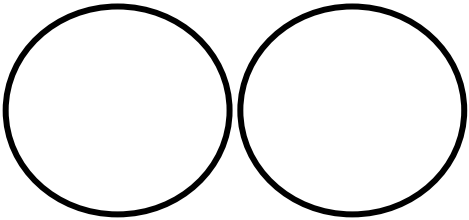
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two

2

Use counters to show 2.



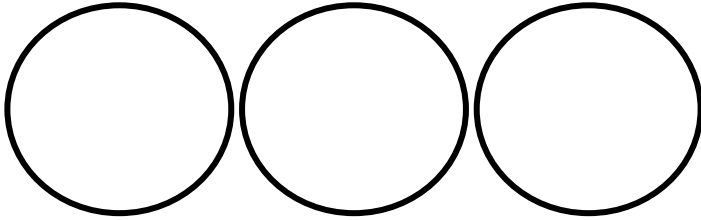
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three

3

Use counters to show 3.



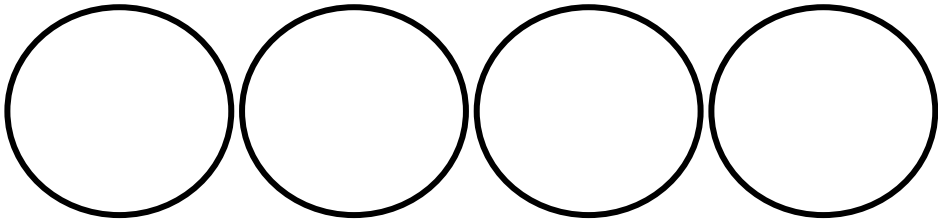
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four

4

Use counters to show 4.



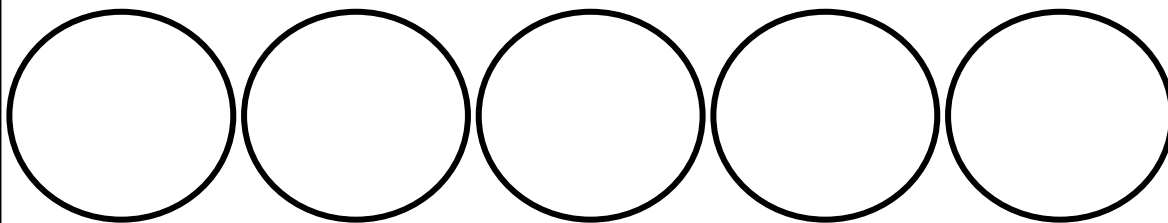
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five

5

Use counters to show 5.



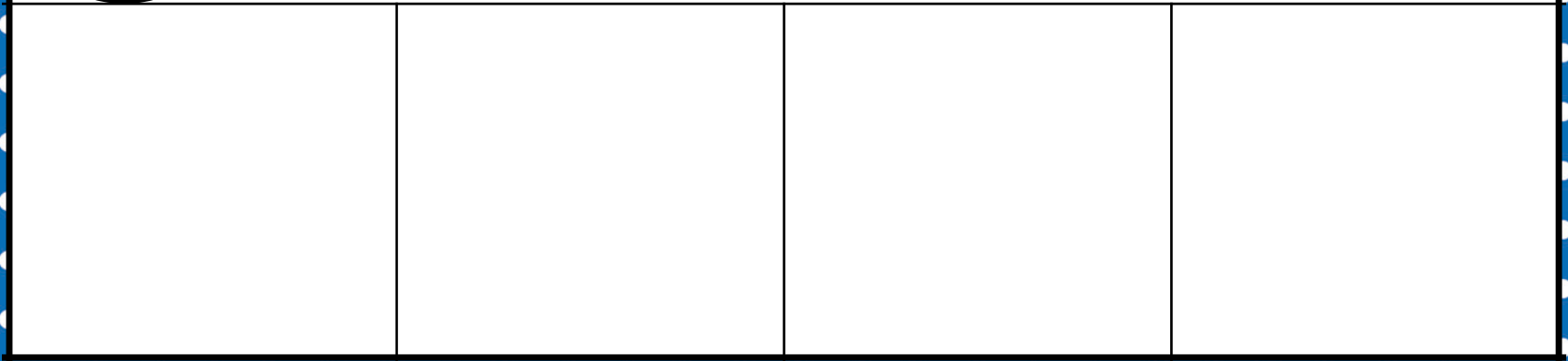
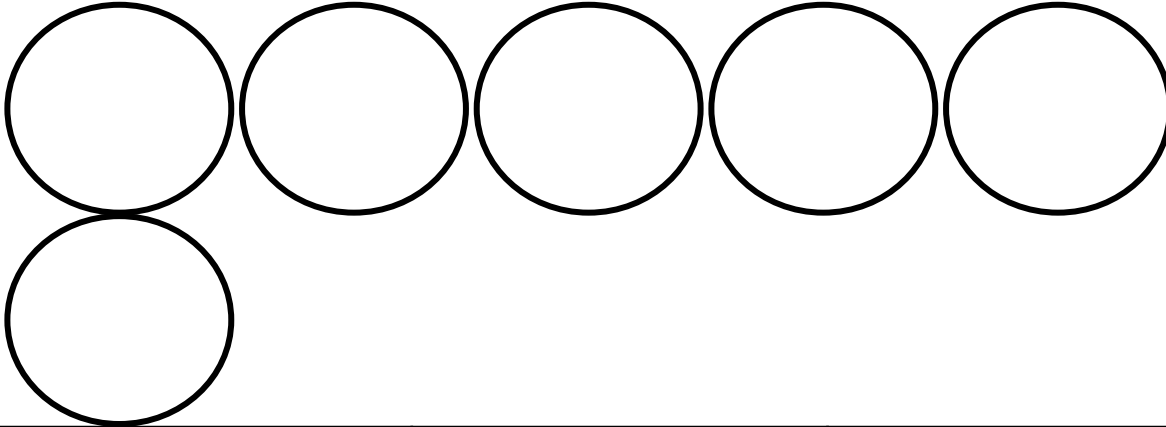
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six

6

Use counters to show 6.

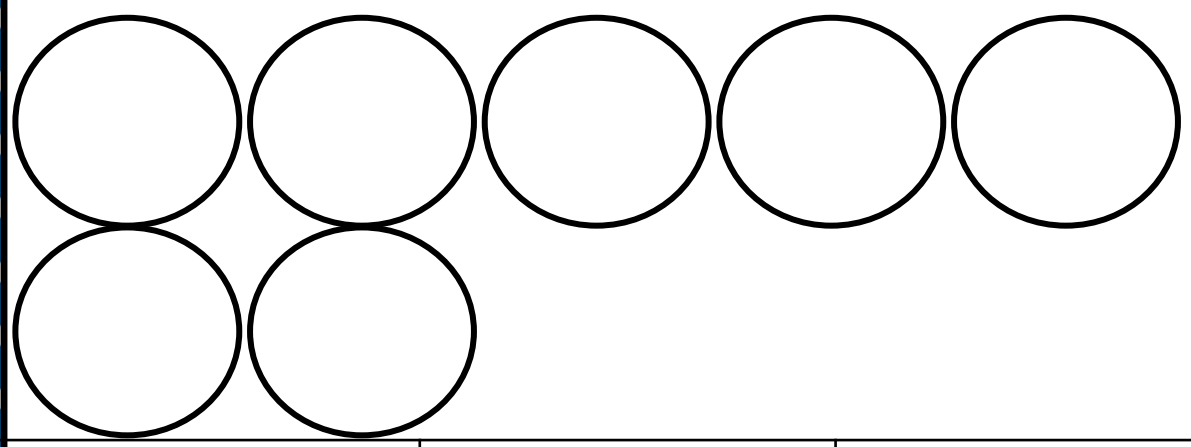




seven

7

Use counters to show 7.



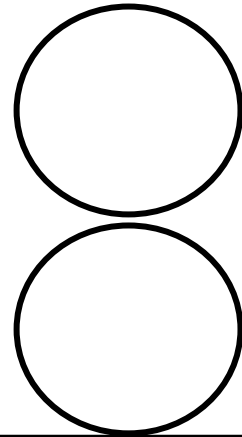
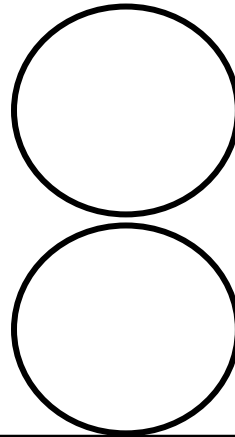
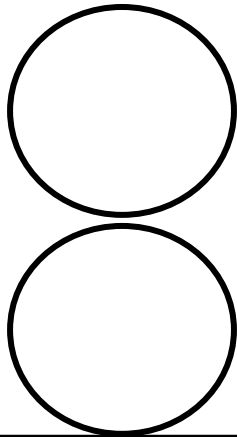
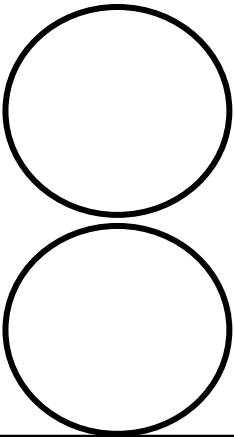
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eight

8

Use counters to show 8.

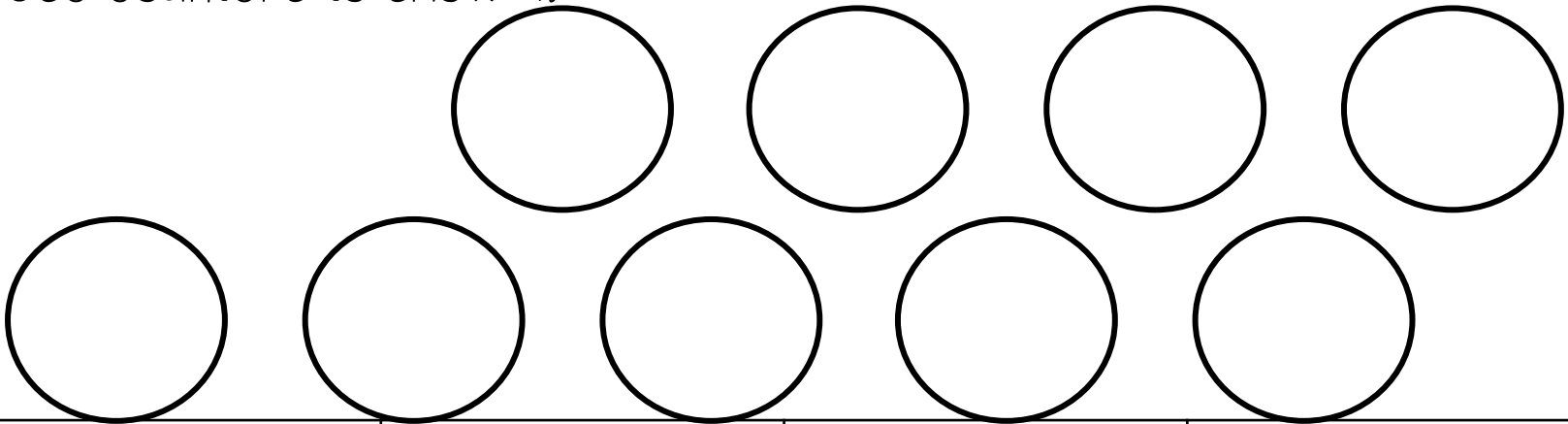




nine

q

Use counters to show 9.

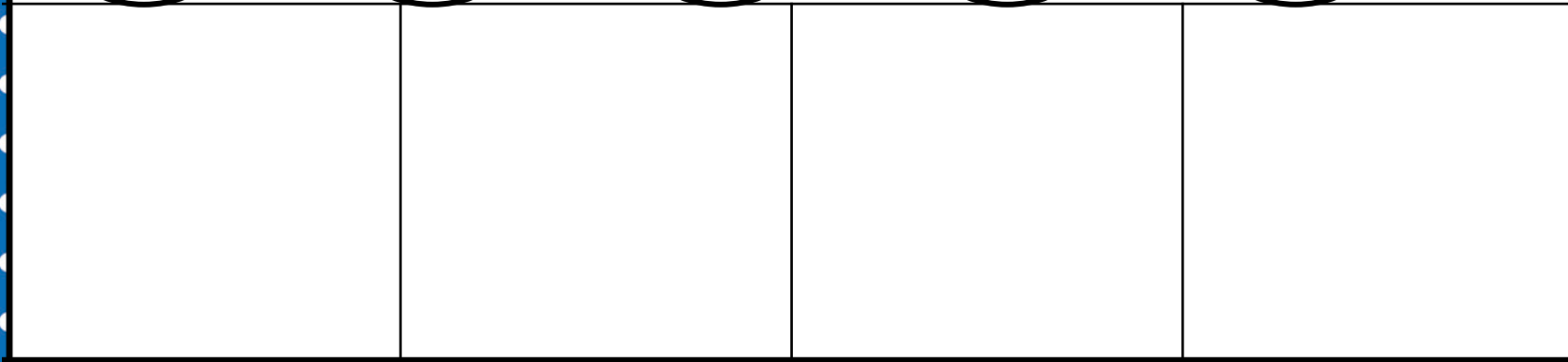
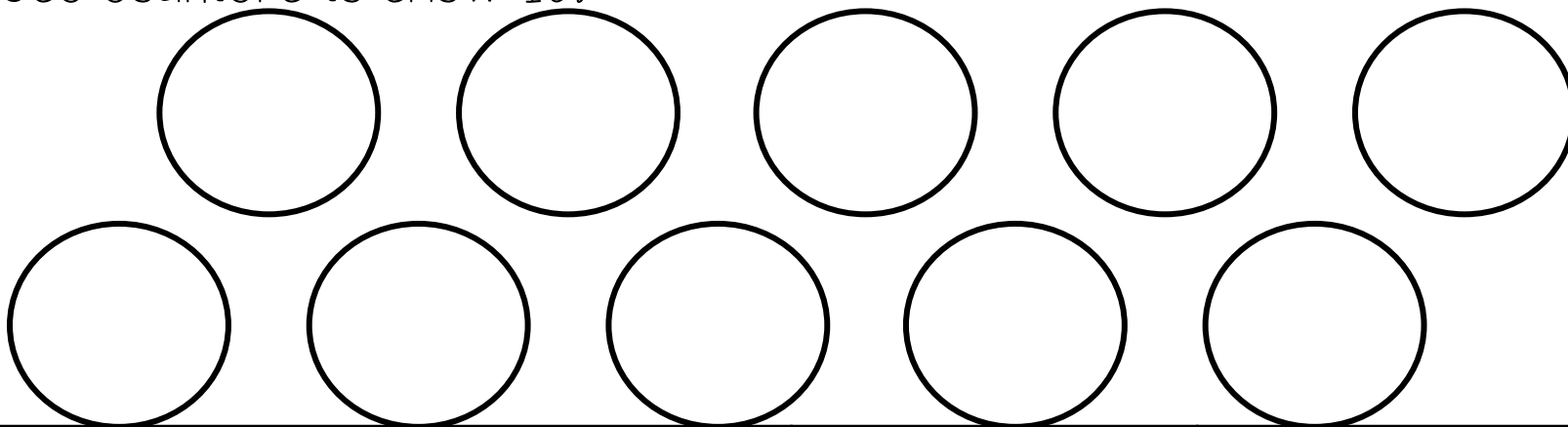




ten

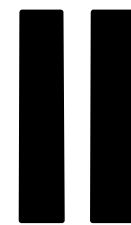
10

Use counters to show 10.

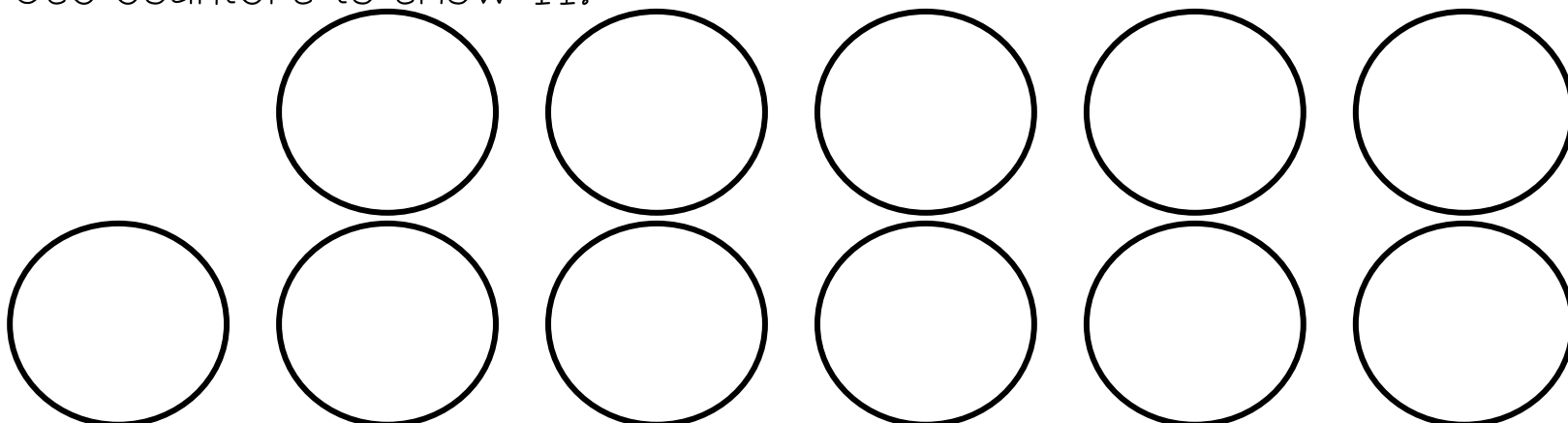




eleven



Use counters to show 11.





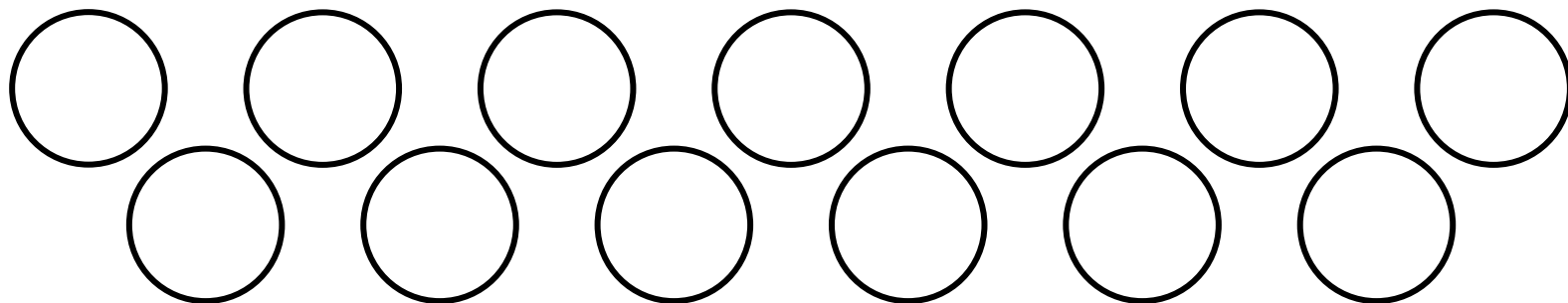
twelve 12

Use counters to show 12.



thirteen 13

Use counters
to show 13.

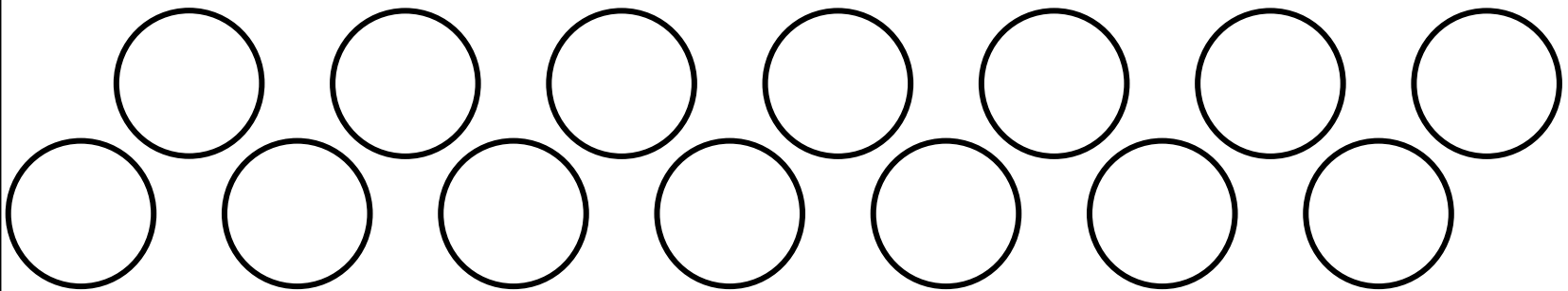


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fourteen 14

Use counters
to show 14.

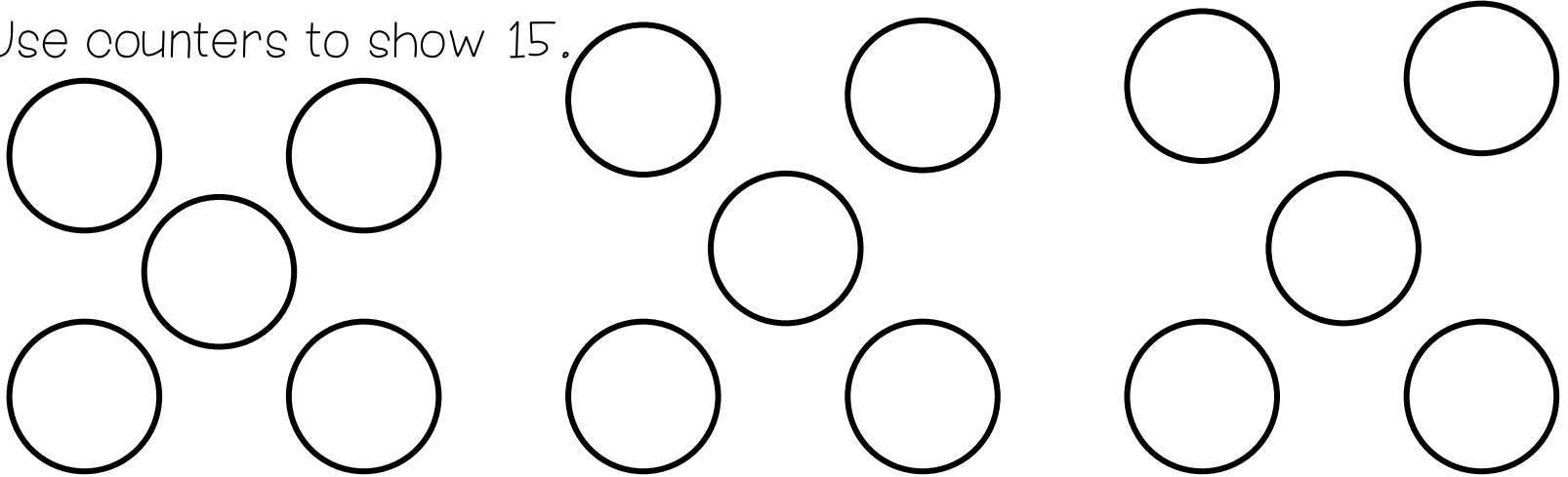


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fifteen 15

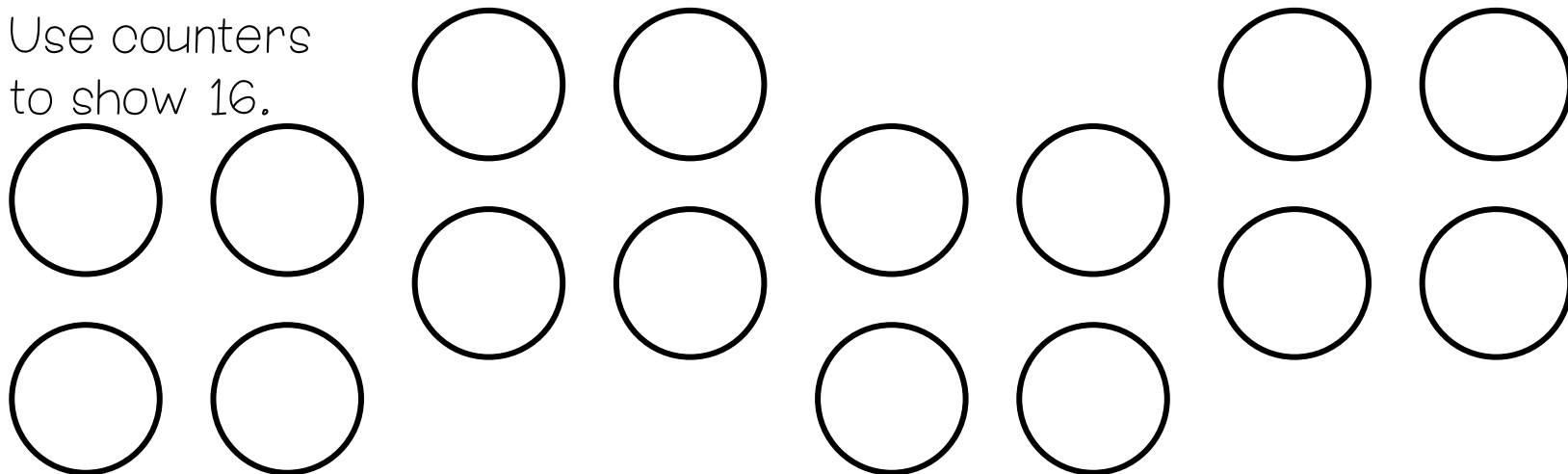
Use counters to show 15.





sixteen 16

Use counters
to show 16.

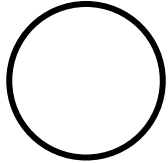
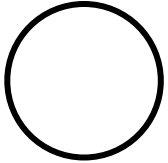
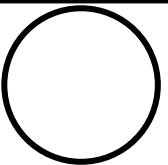
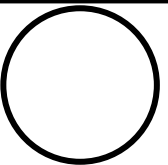
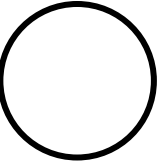
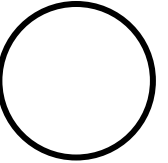
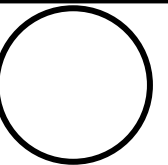
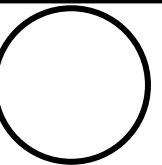
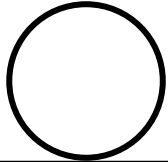
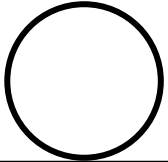
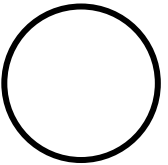
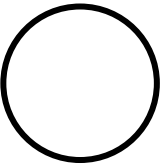
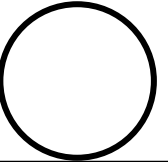
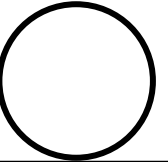
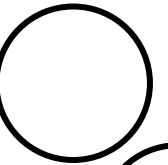
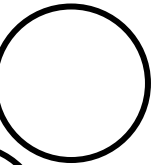
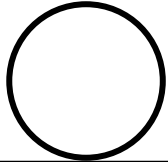
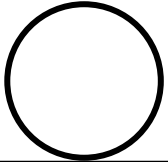
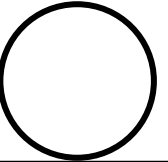
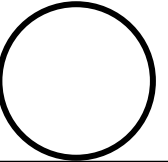
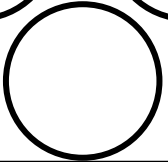


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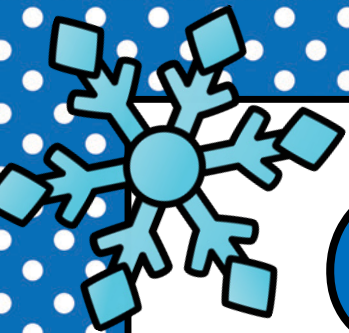


seventeen 17

Use counters
to show 17.

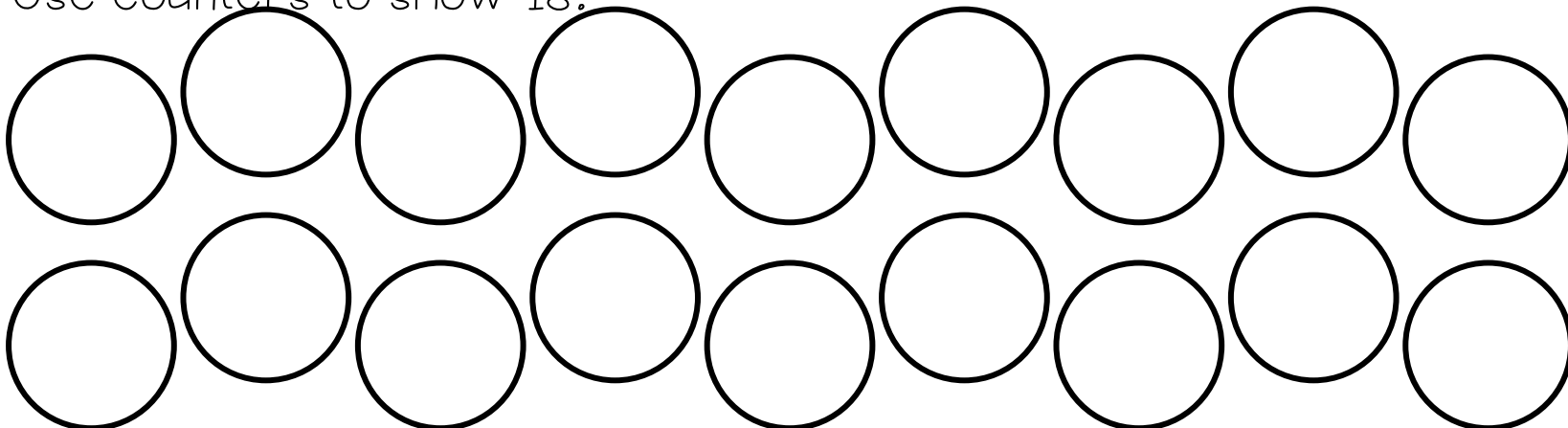
							
							
							

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eighteen 18

Use counters to show 18.

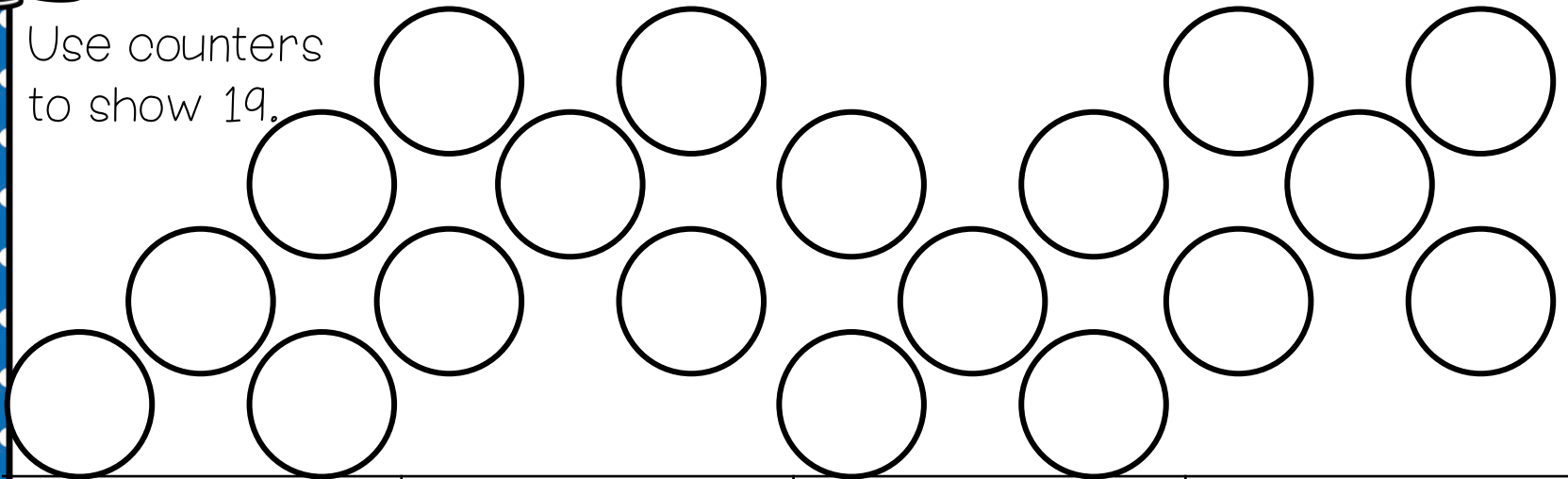


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nineteen 19

Use counters
to show 19.

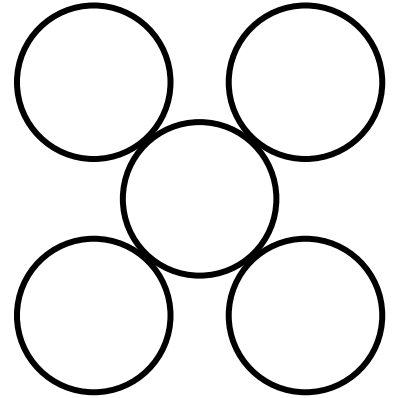
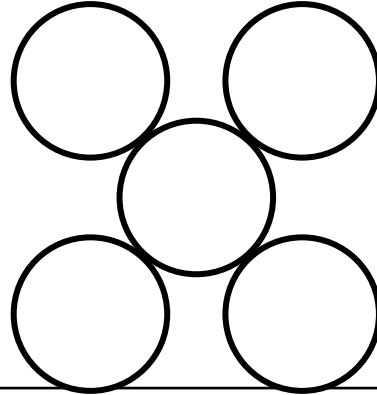
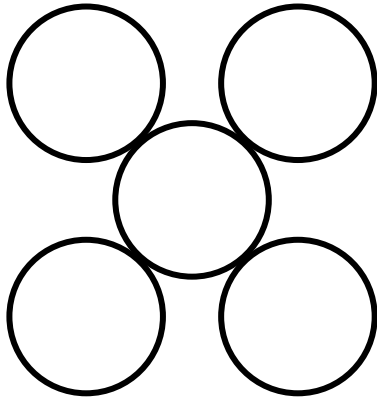
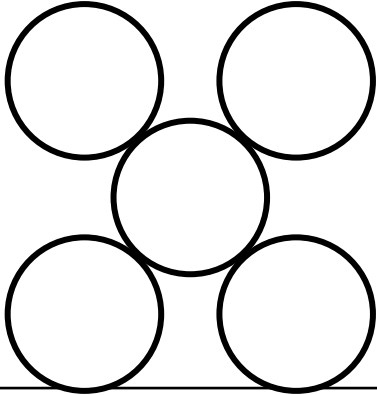


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twenty 20

Use counters to show 20.



--	--	--	--



one



Use counters to show 1.

--	--	--	--



two

2

Use counters to show 2.

--	--	--	--



three

3

Use counters to show 3.

--	--	--	--



four

4

Use counters to show 4.



five

5

Use counters to show 5.

--	--	--	--



six

6

Use counters to show 6.

Use counters to show 6.			



seven

7

Use counters to show 7.

--	--	--	--



eight

8

Use counters to show 8.

--	--	--	--



nine

9

Use counters to show 9.

--	--	--	--



ten

10

Use counters to show 10.

--	--	--	--



eleven



Use counters to show 11.

--	--	--	--



twelve 12

Use counters to show 12.

--	--	--	--



thirteen 13

Use counters to show 13.

--	--	--	--



fourteen 14

Use counters to show 14.

--	--	--	--



fifteen 15

Use counters to show 15.

--	--	--	--



sixteen 16

Use counters to show 16.

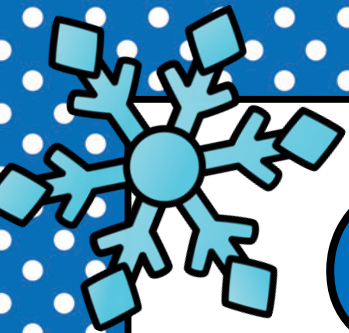
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seventeen 17

Use counters to show 17.

--	--	--	--



eighteen 18

Use counters to show 18.

--	--	--	--



nineteen 19

Use counters to show 19.

--	--	--	--



twenty 20

Use counters to show 20.

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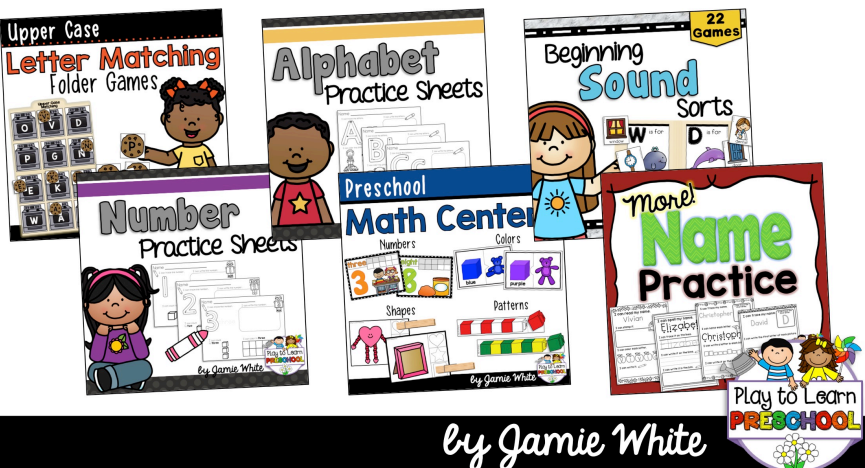
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By Jamie White

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