

Compare to 10

Exit Ticket 4.1: More and fewer by matching

Name _____

Exit Ticket 4.1



1. Draw lines to match. Circle the row with more.



2. Draw lines to match. Circle the row with fewer.



I can match to find more and fewer.



Name _____

Exit Ticket 4.1



1. Draw lines to match. Circle the row with more.



2. Draw lines to match. Circle the row with fewer.



I can match to find more and fewer.



Compare to 10

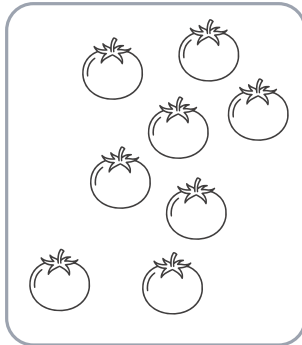
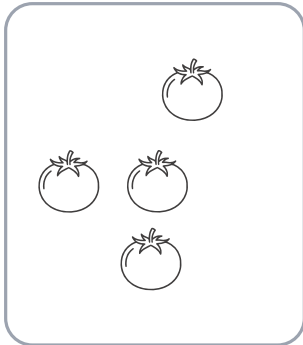
Exit Ticket 4.2: Count to compare

Name _____

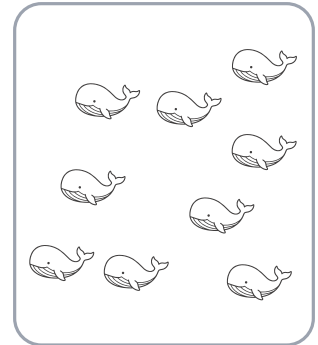
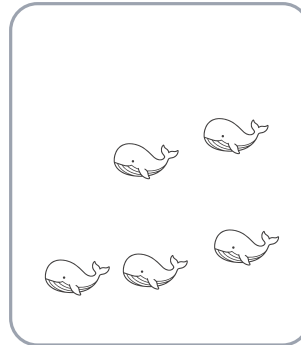
Exit Ticket 4.2



1. Count each group. Circle the group with more.



2. Count each group. Circle the group with fewer.



I can count to compare two groups.

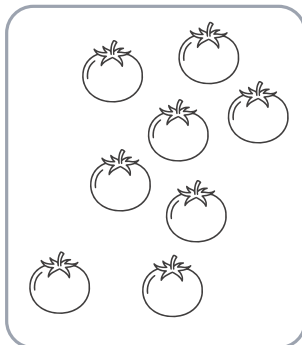
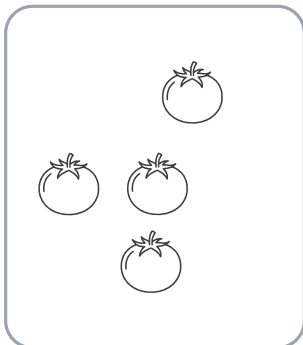


Name _____

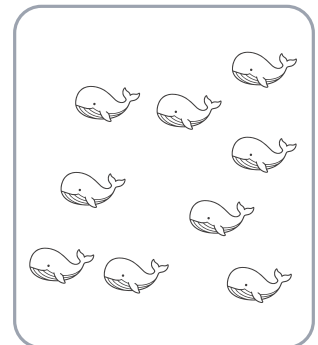
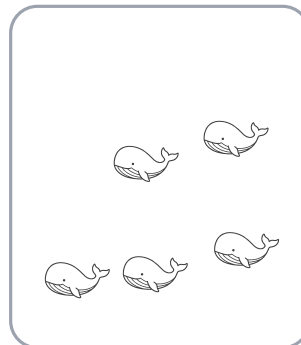
Exit Ticket 4.2



1. Count each group. Circle the group with more.



2. Count each group. Circle the group with fewer.



I can count to compare two groups.



Compare to 10

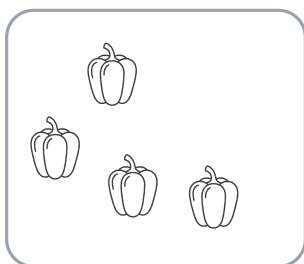
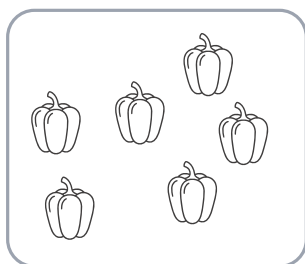
Exit Ticket 4.3: The same number

Name _____

Exit Ticket 4.3



1. Count the snakes. Circle the group with the same number.



2. Count the giraffes. Draw the same number of dots.



I can find groups with the same number.

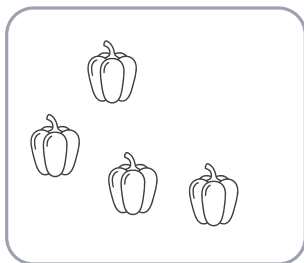
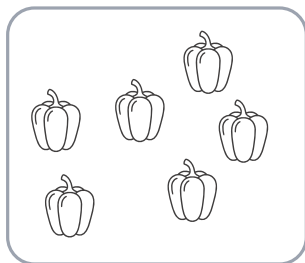


Name _____

Exit Ticket 4.3



1. Count the snakes. Circle the group with the same number.



2. Count the giraffes. Draw the same number of dots.



I can find groups with the same number.



Compare to 10

Exit Ticket 4.4: Make more, fewer or the same

Name _____

Exit Ticket 4.4



1. Draw more dots than elephants in the ten frame.





2. Draw fewer dots than pineapples in the ten frame.



I can make a group with more, fewer or the same.



Name _____

Exit Ticket 4.4



1. Draw more dots than elephants in the ten frame.





2. Draw fewer dots than pineapples in the ten frame.



I can make a group with more, fewer or the same.



Compare to 10

Exit Ticket 4.5: Which number is greater

Name _____

Exit Ticket 4.5



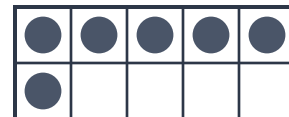
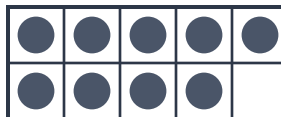
1. Circle the greater number in each box.

3 10

8 4



2. Write how many dots. Circle the greater number.



I can find the greater number.



Name _____

Exit Ticket 4.5



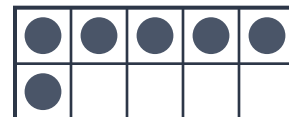
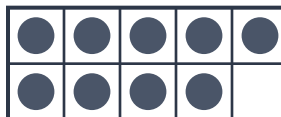
1. Circle the greater number in each box.

3 10

8 4



2. Write how many dots. Circle the greater number.



I can find the greater number.



Compare to 10

Exit Ticket 4.6: Greater than, less than, equal to

Name _____

Exit Ticket 4.6



1. Write $>$, $<$ or $=$ in each circle.

5	○	9
---	---	---

2	○	2
---	---	---



2. Count the dots. Write $>$, $<$ or $=$ in each circle.

●●●●●	○	●●●
●●		

●				

●●●●●	○	●●●●●
●		

I can use greater than, less than and equal to.



Name _____

Exit Ticket 4.6



1. Write $>$, $<$ or $=$ in each circle.

5	○	9
---	---	---

2	○	2
---	---	---



2. Count the dots. Write $>$, $<$ or $=$ in each circle.

●●●●●	○	●●●
●●		

●				

●●●●●	○	●●●●●
●		

I can use greater than, less than and equal to.



Compare to 10

Exit Ticket 4.7: Put numbers to 10 in order

Name _____

Exit Ticket 4.7



1. Write the numbers in order from least to greatest.

7

2

5

least

greatest



2. Write the numbers in order from least to greatest.

4

8

1

least

greatest

I can put numbers to 10 in order.



Name _____

Exit Ticket 4.7



1. Write the numbers in order from least to greatest.

7

2

5

least

greatest



2. Write the numbers in order from least to greatest.

4

8

1

least

greatest

I can put numbers to 10 in order.



Compare to 10

Exit Ticket 4.8: First to tenth

Name _____

Exit Ticket 4.8



1. Start at the flag. Circle the 5th animal. Put an X on the 8th animal.



1st

I can find first to tenth in a line.



Name _____

Exit Ticket 4.8



1. Start at the flag. Circle the 5th animal. Put an X on the 8th animal.



1st

I can find first to tenth in a line.



Compare to 10

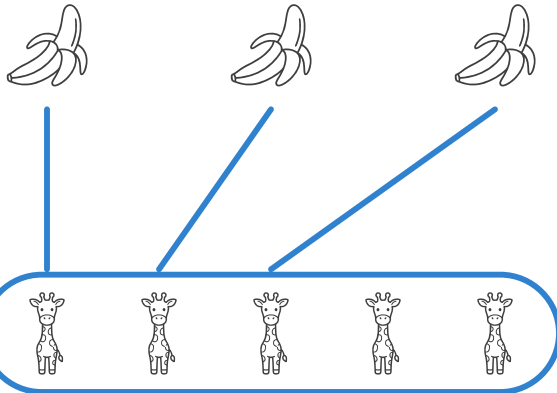
Exit Ticket 4.1: More and fewer by matching

Name _____

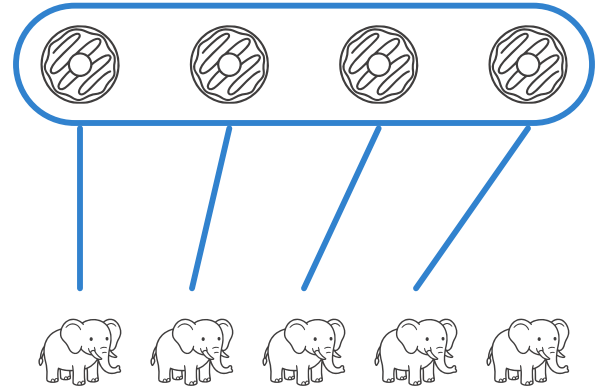
Exit Ticket 4.1



1. Draw lines to match. Circle the row with more.



2. Draw lines to match. Circle the row with fewer.



I can match to find more and fewer.

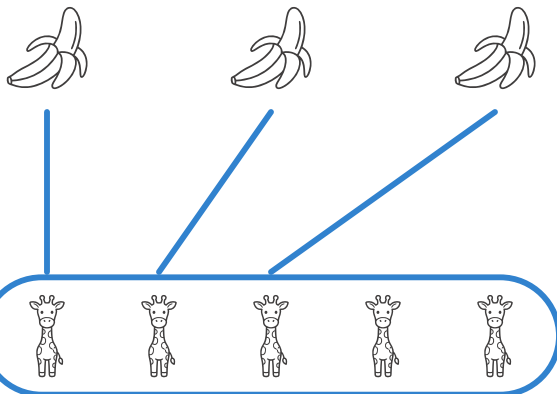


Name _____

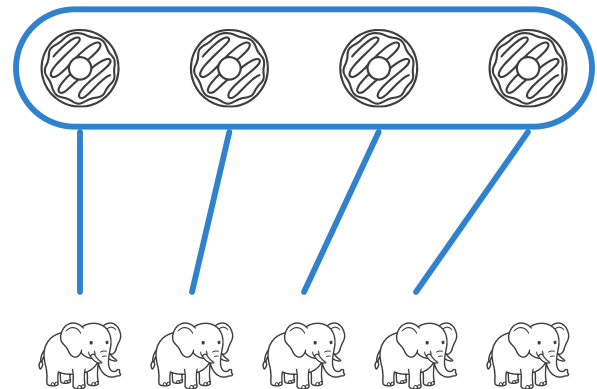
Exit Ticket 4.1



1. Draw lines to match. Circle the row with more.



2. Draw lines to match. Circle the row with fewer.



I can match to find more and fewer.



Compare to 10

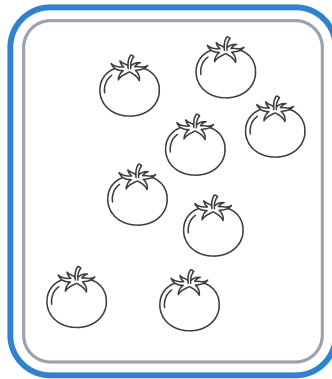
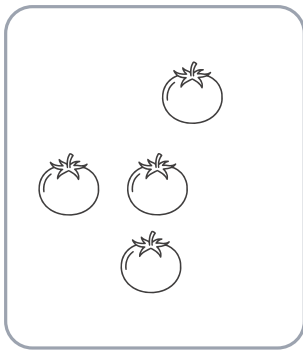
Exit Ticket 4.2: Count to compare

Name _____

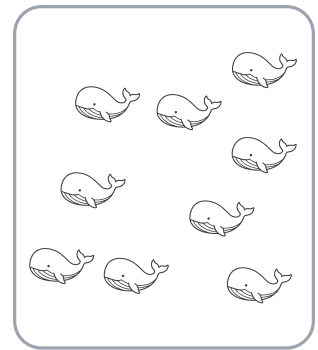
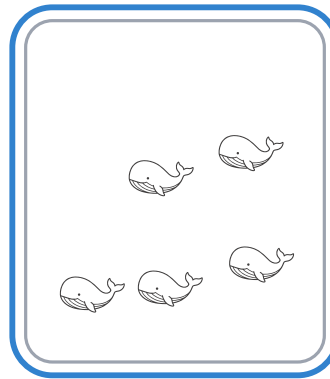
Exit Ticket 4.2



1. Count each group. Circle the group with more.



2. Count each group. Circle the group with fewer.



I can count to compare two groups.

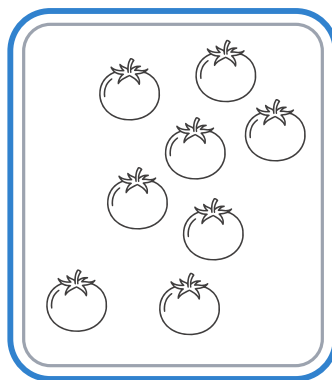
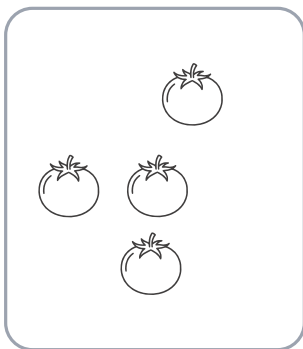


Name _____

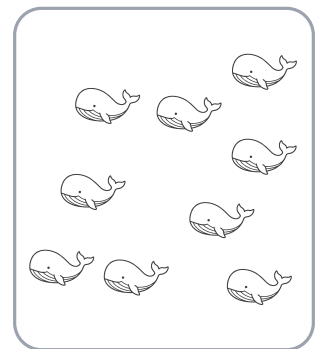
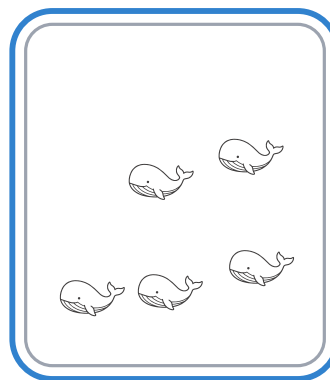
Exit Ticket 4.2



1. Count each group. Circle the group with more.



2. Count each group. Circle the group with fewer.



I can count to compare two groups.



Compare to 10

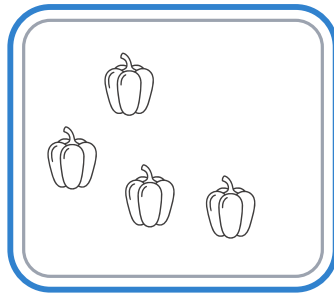
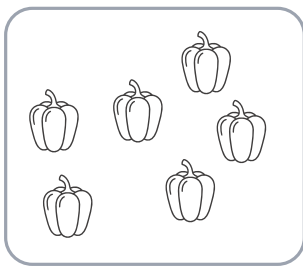
Exit Ticket 4.3: The same number

Name _____

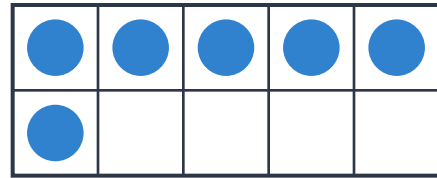
Exit Ticket 4.3



1. Count the snakes. Circle the group with the same number.



2. Count the giraffes. Draw the same number of dots.



I can find groups with the same number.

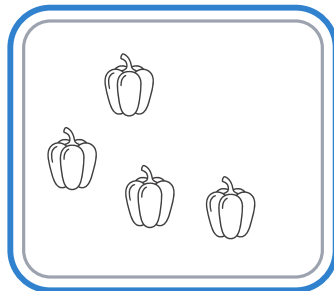
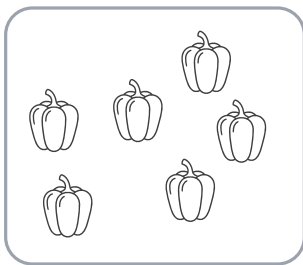


Name _____

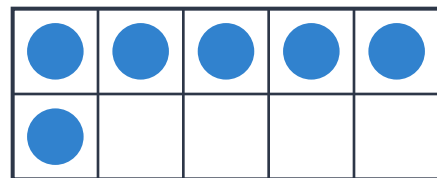
Exit Ticket 4.3



1. Count the snakes. Circle the group with the same number.



2. Count the giraffes. Draw the same number of dots.



I can find groups with the same number.



Compare to 10

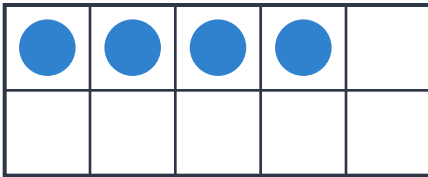
Exit Ticket 4.4: Make more, fewer or the same

Name _____

Exit Ticket 4.4



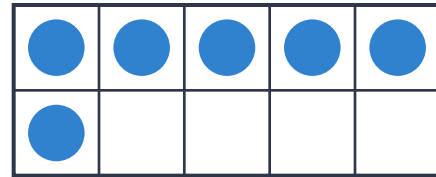
1. Draw more dots than elephants in the ten frame.



Any number from **4** to **10** is right.



2. Draw fewer dots than pineapples in the ten frame.



Any number fewer than **7** is right.

I can make a group with more, fewer or the same.

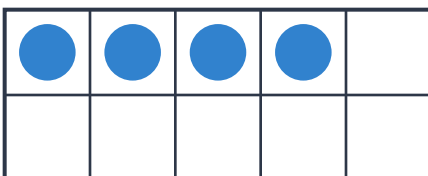


Name _____

Exit Ticket 4.4



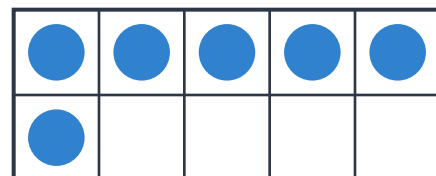
1. Draw more dots than elephants in the ten frame.



Any number from **4** to **10** is right.



2. Draw fewer dots than pineapples in the ten frame.



Any number fewer than **7** is right.

I can make a group with more, fewer or the same.



Compare to 10

Exit Ticket 4.5: Which number is greater

Name _____

Exit Ticket 4.5



1. Circle the greater number in each box.

3

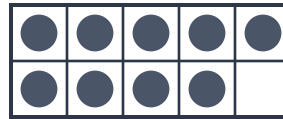
10

8

4



2. Write how many dots. Circle the greater number.



9

6

I can find the greater number.



Name _____

Exit Ticket 4.5



1. Circle the greater number in each box.

3

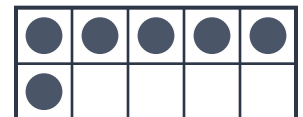
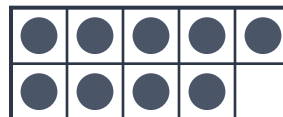
10

8

4



2. Write how many dots. Circle the greater number.



9

6

I can find the greater number.



Compare to 10

Exit Ticket 4.6: Greater than, less than, equal to

Name _____

Exit Ticket 4.6



1. Write $>$, $<$ or $=$ in each circle.

5	$<$	9
---	-----	---

2	$=$	2
---	-----	---



2. Count the dots. Write $>$, $<$ or $=$ in each circle.

	$>$	
--	-----	--

	$<$	
--	-----	--

I can use greater than, less than and equal to.



Name _____

Exit Ticket 4.6



1. Write $>$, $<$ or $=$ in each circle.

5	$<$	9
---	-----	---

2	$=$	2
---	-----	---



2. Count the dots. Write $>$, $<$ or $=$ in each circle.

	$>$	
--	-----	--

	$<$	
--	-----	--

I can use greater than, less than and equal to.



Compare to 10

Exit Ticket 4.7: Put numbers to 10 in order

Name _____

Exit Ticket 4.7



1. Write the numbers in order from least to greatest.

7	2	5
2	5	7
least		greatest



2. Write the numbers in order from least to greatest.

4	8	1
1	4	8
least		greatest

I can put numbers to 10 in order.



Name _____

Exit Ticket 4.7



1. Write the numbers in order from least to greatest.

7	2	5
2	5	7
least		greatest



2. Write the numbers in order from least to greatest.

4	8	1
1	4	8
least		greatest

I can put numbers to 10 in order.



Compare to 10

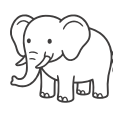
Exit Ticket 4.8: First to tenth

Name _____

Exit Ticket 4.8



1. Start at the flag. Circle the 5th animal. Put an X on the 8th animal.



1st

I can find first to tenth in a line.

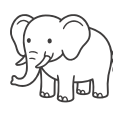


Name _____

Exit Ticket 4.8



1. Start at the flag. Circle the 5th animal. Put an X on the 8th animal.



1st

I can find first to tenth in a line.

