

Counting to 100

Exit Ticket 10.1: Count by tens

Name _____

Exit Ticket 10.1



1. Count by tens. Write the missing numbers.

20	30



2. Each tower has 10 cubes. Count by tens. How many cubes?

--

I can count by tens to 100.



Name _____

Exit Ticket 10.1



1. Count by tens. Write the missing numbers.

20	30



2. Each tower has 10 cubes. Count by tens. How many cubes?

--

I can count by tens to 100.



Counting to 100

Exit Ticket 10.2: The hundreds chart

Name _____

Exit Ticket 10.2



1. This is part of the hundreds chart. Write the missing numbers.

71	72	73		75	76	77	78	79	
81	82	83	84	85		87	88	89	
91	92		94	95	96	97	98	99	

I can fill in rows of the hundreds chart.



Name _____

Exit Ticket 10.2



1. This is part of the hundreds chart. Write the missing numbers.

71	72	73		75	76	77	78	79	
81	82	83	84	85		87	88	89	
91	92		94	95	96	97	98	99	

I can fill in rows of the hundreds chart.



Counting to 100

Exit Ticket 10.3: Count by ones to 100

Name _____

Exit Ticket 10.3



1. Count by ones. Write the missing numbers.

53	
55	



2. Count by ones. Write the missing numbers.

87	
89	

I can count by ones to 100.



Name _____

Exit Ticket 10.3



1. Count by ones. Write the missing numbers.

53	
55	



2. Count by ones. Write the missing numbers.

87	
89	

I can count by ones to 100.



Counting to 100

Exit Ticket 10.4: Count on from any number

Name _____ Exit Ticket 10.4



1. Count on from **61**. Write the next three numbers.

61	



2. Count on from **84**. Write the next three numbers.

84	

I can count on from any number.



Name _____ Exit Ticket 10.4



1. Count on from **61**. Write the next three numbers.

61	



2. Count on from **84**. Write the next three numbers.

84	

I can count on from any number.



Counting to 100

Exit Ticket 10.5: Count over a ten

Name _____

Exit Ticket 10.5



1. Count on. Write the next two numbers.

28	29



2. Count on. Write the next two numbers.

88	89

I can count on to the next ten, like 29, 30.



Name _____

Exit Ticket 10.5



1. Count on. Write the next two numbers.

28	29



2. Count on. Write the next two numbers.

88	89

I can count on to the next ten, like 29, 30.



Counting to 100

Exit Ticket 10.6: Hundreds chart puzzles

Name _____ Exit Ticket 10.6



1. This is a piece of the hundreds chart. Write the missing numbers.

	63		
--	----	--	--



2. This is a piece of the hundreds chart. Write the missing numbers.

		26		
--	--	----	--	--

I can finish a piece of the hundreds chart.



Name _____ Exit Ticket 10.6



1. This is a piece of the hundreds chart. Write the missing numbers.

	63		
--	----	--	--



2. This is a piece of the hundreds chart. Write the missing numbers.

		26		
--	--	----	--	--

I can finish a piece of the hundreds chart.



Counting to 100

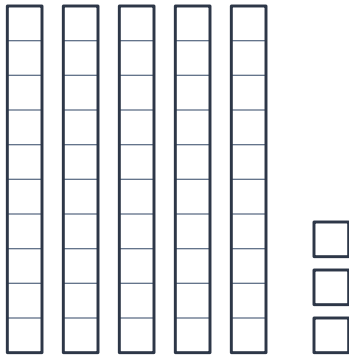
Exit Ticket 10.7: Count by tens and ones

Name _____

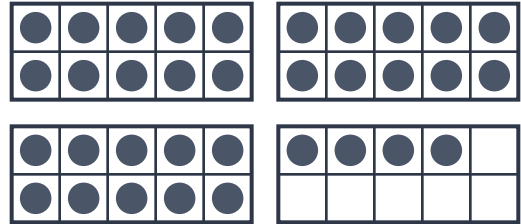
Exit Ticket 10.7



1. Count by tens, then count on the ones. How many cubes?



2. Count by tens, then count on the ones. How many dots?



I can count a big group by tens and ones.

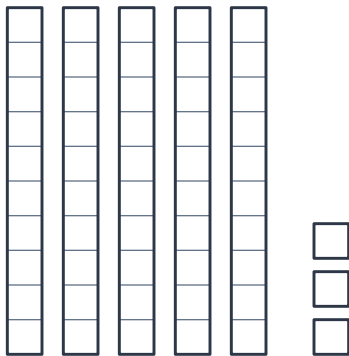


Name _____

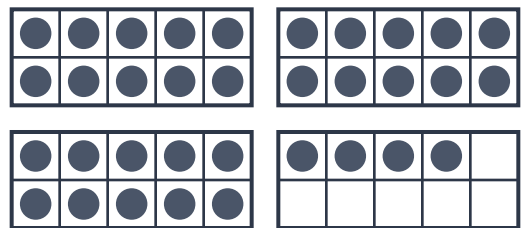
Exit Ticket 10.7



1. Count by tens, then count on the ones. How many cubes?



2. Count by tens, then count on the ones. How many dots?



I can count a big group by tens and ones.



Counting to 100

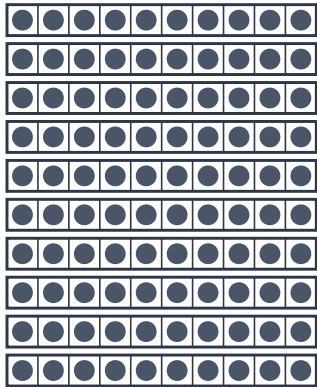
Exit Ticket 10.8: The 100th day

Name _____

Exit Ticket 10.8



1. Each row has **10** dots. Count by tens. How many dots?



2. Each stick has **10** cubes. Circle sticks to make **100**.

I can show **100** as ten groups of ten.

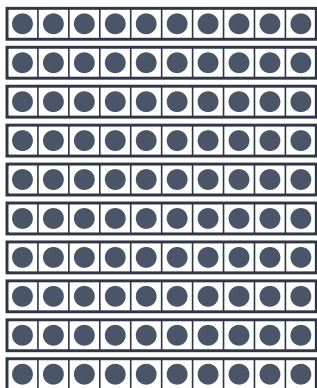


Name _____

Exit Ticket 10.8



1. Each row has **10** dots. Count by tens. How many dots?



2. Each stick has **10** cubes. Circle sticks to make **100**.

I can show **100** as ten groups of ten.



Counting to 100

Exit Ticket 10.1: Count by tens

Name _____

Exit Ticket 10.1



1. Count by tens. Write the missing numbers.

20	30
40	50



2. Each tower has 10 cubes. Count by tens. How many cubes?

60

I can count by tens to 100.



Name _____

Exit Ticket 10.1



1. Count by tens. Write the missing numbers.

20	30
40	50



2. Each tower has 10 cubes. Count by tens. How many cubes?

60

I can count by tens to 100.



Counting to 100

Exit Ticket 10.2: The hundreds chart

Name _____ Exit Ticket 10.2



1. This is part of the hundreds chart. Write the missing numbers.

71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

I can fill in rows of the hundreds chart.



Name _____ Exit Ticket 10.2



1. This is part of the hundreds chart. Write the missing numbers.

71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

I can fill in rows of the hundreds chart.



Counting to 100

Exit Ticket 10.3: Count by ones to 100

Name _____

Exit Ticket 10.3



1. Count by ones. Write the missing numbers.

53

54

55

56



2. Count by ones. Write the missing numbers.

87

88

89

90

I can count by ones to 100.



Name _____

Exit Ticket 10.3



1. Count by ones. Write the missing numbers.

53

54

55

56



2. Count by ones. Write the missing numbers.

87

88

89

90

I can count by ones to 100.



Counting to 100

Exit Ticket 10.4: Count on from any number

Name _____

Exit Ticket 10.4



1. Count on from **61**. Write the next three numbers.

61	62
63	64



2. Count on from **84**. Write the next three numbers.

84	85
86	87

I can count on from any number.



Name _____

Exit Ticket 10.4



1. Count on from **61**. Write the next three numbers.

61	62
63	64



2. Count on from **84**. Write the next three numbers.

84	85
86	87

I can count on from any number.



Counting to 100

Exit Ticket 10.5: Count over a ten

Name _____

Exit Ticket 10.5



1. Count on. Write the next two numbers.

28

29

30

31



2. Count on. Write the next two numbers.

88

89

90

91

I can count on to the next ten, like 29, 30.



Name _____

Exit Ticket 10.5



1. Count on. Write the next two numbers.

28

29

30

31



2. Count on. Write the next two numbers.

88

89

90

91

I can count on to the next ten, like 29, 30.



Counting to 100

Exit Ticket 10.6: Hundreds chart puzzles

Name _____ Exit Ticket 10.6



1. This is a piece of the hundreds chart. Write the missing numbers.

62	63	64	65
----	----	----	----



2. This is a piece of the hundreds chart. Write the missing numbers.

24	25	26	27	28
----	----	----	----	----

I can finish a piece of the hundreds chart.



Name _____ Exit Ticket 10.6



1. This is a piece of the hundreds chart. Write the missing numbers.

62	63	64	65
----	----	----	----



2. This is a piece of the hundreds chart. Write the missing numbers.

24	25	26	27	28
----	----	----	----	----

I can finish a piece of the hundreds chart.



Counting to 100

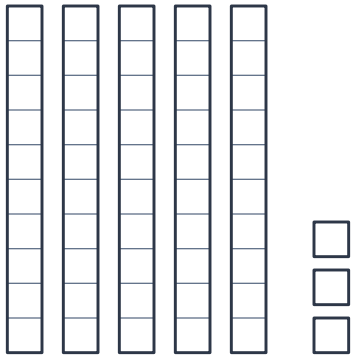
Exit Ticket 10.7: Count by tens and ones

Name _____

Exit Ticket 10.7



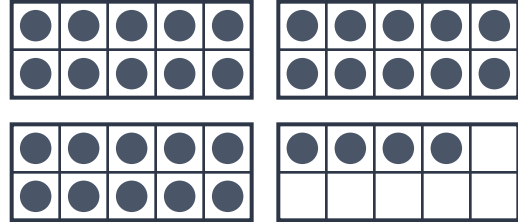
1. Count by tens, then count on the ones. How many cubes?



53



2. Count by tens, then count on the ones. How many dots?



34

I can count a big group by tens and ones.

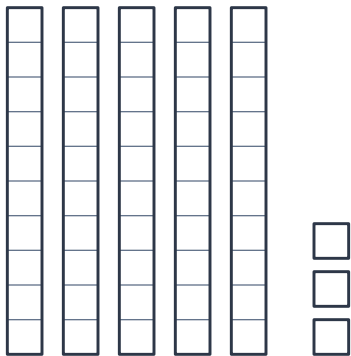


Name _____

Exit Ticket 10.7



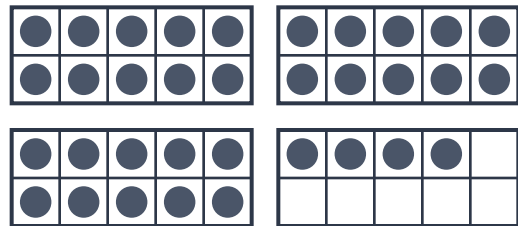
1. Count by tens, then count on the ones. How many cubes?



53



2. Count by tens, then count on the ones. How many dots?



34

I can count a big group by tens and ones.



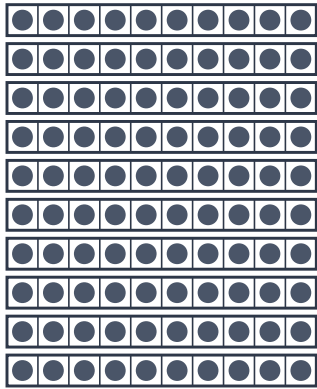
Counting to 100

Exit Ticket 10.8: The 100th day

Name _____ Exit Ticket 10.8



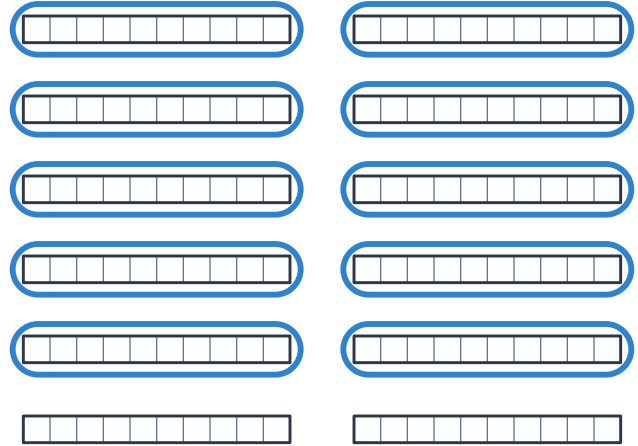
1. Each row has 10 dots. Count by tens. How many dots?



100



2. Each stick has 10 cubes. Circle sticks to make 100.



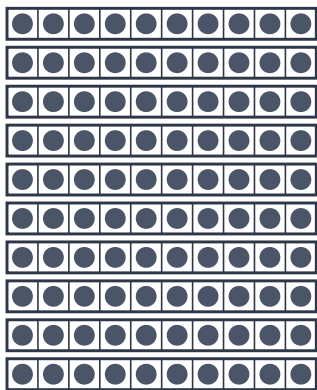
I can show 100 as ten groups of ten.



Name _____ Exit Ticket 10.8



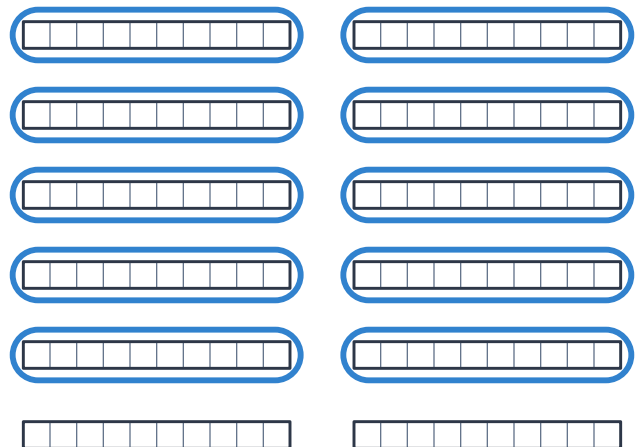
1. Each row has 10 dots. Count by tens. How many dots?



100



2. Each stick has 10 cubes. Circle sticks to make 100.



I can show 100 as ten groups of ten.

