Counting to 100

Name	Date

Part 1 Count on What number is missing?

1

71	72	73	74		76	77	78	79	80

2

61	62	63	64	65	66	67		69	70

3

31	32	33	34	35		37	38	39	40

4

81	82	83	84	85	86	87	88		90

5

41	42	43	44	45	46	47	48	49	

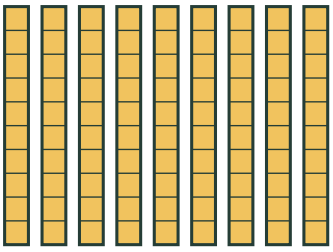
6

51	52	53		55	56	57	58	59	60

Part 2 Count by tens Count by tens. Write the missing number.

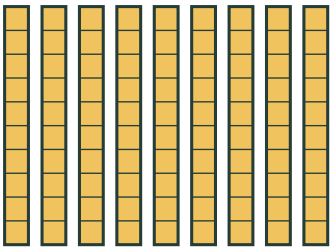
7

60	70		90



8

60		80	90

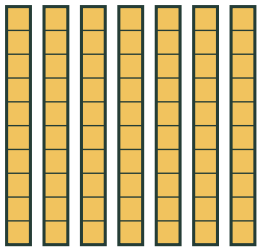


Counting to 100

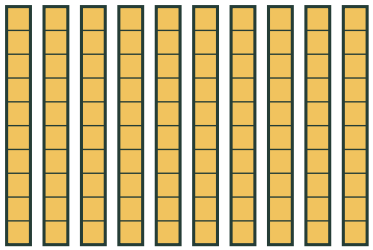
Part 3 Count the rods

Each rod below is 10 cubes. Count the rods by tens. How many cubes are there in all?

9



10



Part 4 Count by twos and fives

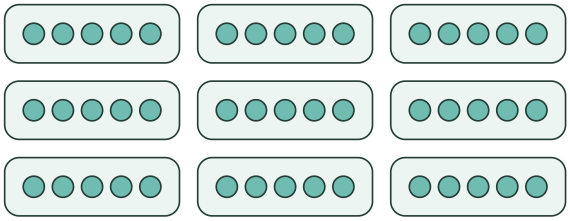
11 Count by 2s. Write the missing number.

2	4	6	



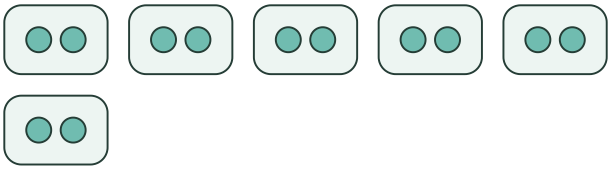
12 Count by 5s. Write the missing number.

30	35	40	



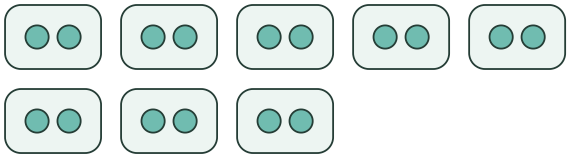
13 Count by 2s. Write the missing number.

6	8	10	



14 Count by 2s. Write the missing number.

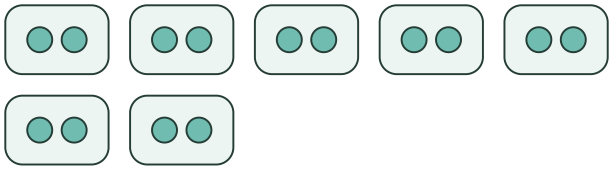
10	12	14	



Counting to 100

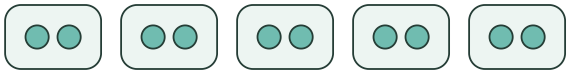
Part 5 Two ways to count

15 Ana counts the socks by 2s. Ivy counts the same socks by ones. What number does Ivy end on?



○ 12 ○ 7 ○ 14 ○ 15

16 Noah counts the socks by 2s. Mia counts the same socks by ones. What number does Mia end on?

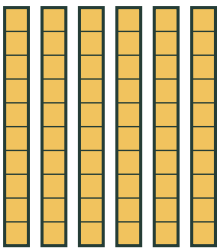


○ 11 ○ 5 ○ 10 ○ 8

Part 6 Count the cubes two ways

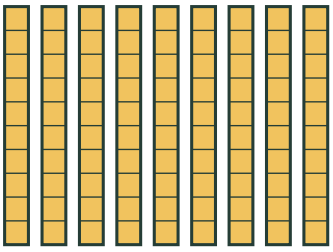
Noah counts the cubes by tens.

17 Mia counts them by ones. What number does Mia end on?



○ 6 ○ 61 ○ 60 ○ 50

18 Ivy counts them by ones. What number does Ivy end on?



○ 91 ○ 90 ○ 80 ○ 9

Counting to 100

Part 1 Count on

1 What number is missing?

71	72	73	74	75	76	77	78	79	80

Answer: 75

2 What number is missing?

61	62	63	64	65	66	67	68	69	70

Answer: 68

3 What number is missing?

31	32	33	34	35	36	37	38	39	40

Answer: 36

4 What number is missing?

81	82	83	84	85	86	87	88	89	90

Answer: 89

5 What number is missing?

41	42	43	44	45	46	47	48	49	50

Answer: 50

6 What number is missing?

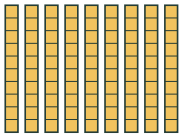
51	52	53	54	55	56	57	58	59	60

Answer: 54

Part 2 Count by tens

7 Count by tens. Write the missing number.

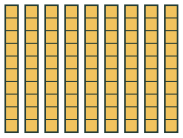
60	70		90



Answer: 80

8 Count by tens. Write the missing number.

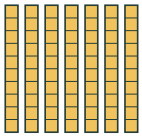
60		80	90



Answer: 70

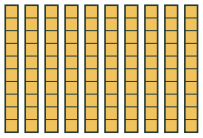
Part 3 Count the rods

9 Each rod below is 10 cubes. Count the rods by tens. How many cubes are there in all?



Answer: 70

10 Each rod below is 10 cubes. Count the rods by tens. How many cubes are there in all?



Answer: 100

Counting to 100

Part 4 Count by twos and fives

11 Count by 2s. Write the missing number.

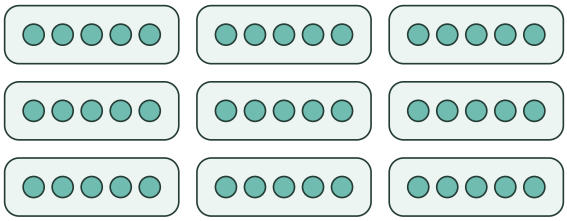
2	4	6	



Answer: 8

12 Count by 5s. Write the missing number.

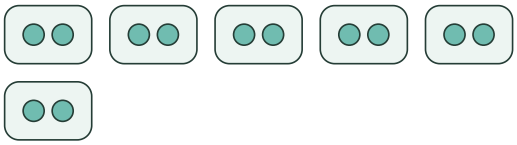
30	35	40	



Answer: 45

13 Count by 2s. Write the missing number.

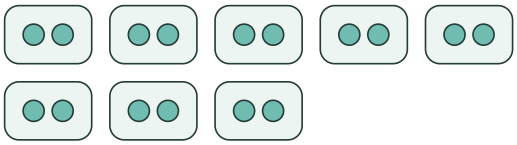
6	8	10	



Answer: 12

14 Count by 2s. Write the missing number.

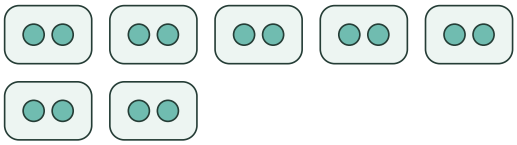
10	12	14	



Answer: 16

Part 5 Two ways to count

15 Ana counts the socks by 2s. Ivy counts the same socks by ones. What number does Ivy end on?



○ 12 ○ 7 ○ 14 ○ 15

Answer: 14

16 Noah counts the socks by 2s. Mia counts the same socks by ones. What number does Mia end on?

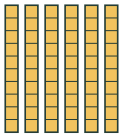


○ 11 ○ 5 ○ 10 ○ 8

Answer: 10

Part 6 Count the cubes two ways

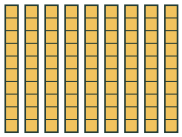
17 Noah counts the cubes by tens. Mia counts them by ones. What number does Mia end on?



○ 6 ○ 61 ○ 60 ○ 50

Answer: 60

18 Noah counts the cubes by tens. Ivy counts them by ones. What number does Ivy end on?



○ 91 ○ 90 ○ 80 ○ 9

Answer: 90