

Second Grade

**Pre-Assessment Unit 1:**

**Number Sense**

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS: 2R.NBT.A.2, 2.NBT.A.4, 2.OA.C.3, 2.MD.D.10

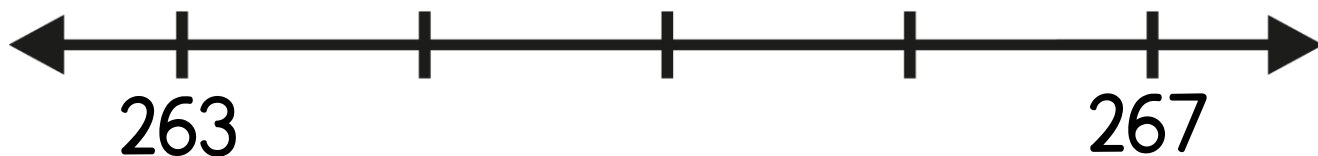
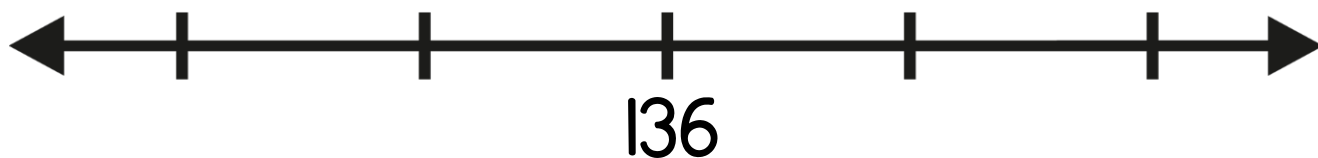
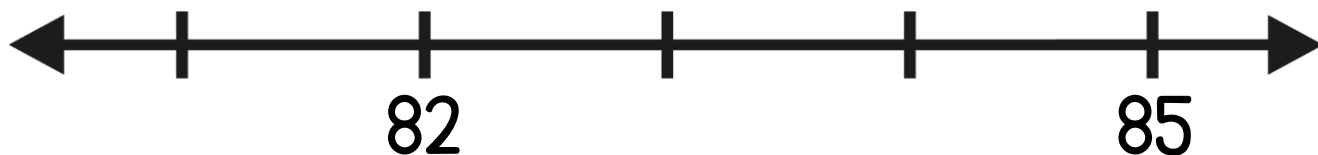
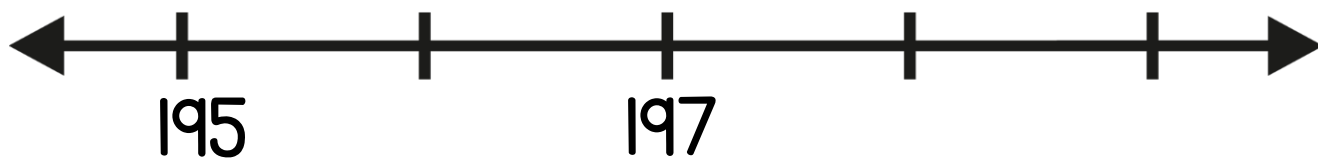
TEKS 2.1.D, 2.2C, 2.2D, 2.2E, 2.2F, 2.7A  
2.10D

Fill in the missing numbers.

			58
	66		
75			

			89
96			
		108	

Fill in the missing numbers.



# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

Make tally marks in each box to match the numbers.

38

21

Circle the even numbers.

19

44

76

82

65

28

150

Circle the odd numbers.

32

46

94

109

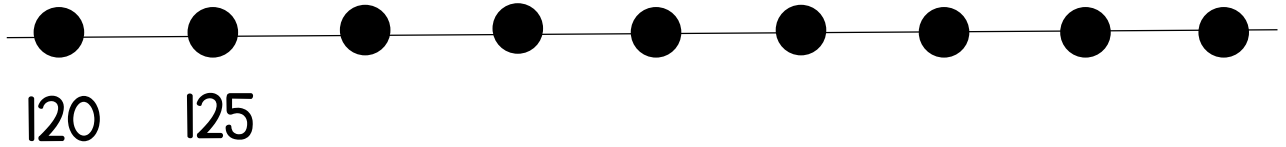
55

83

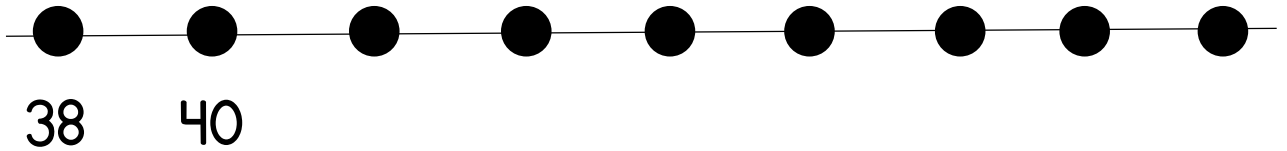
167

# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

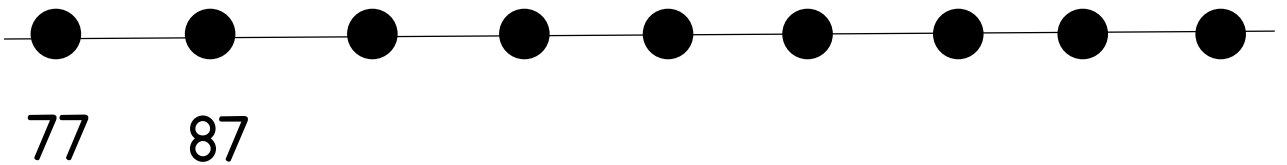
What is the number line counting by? Write the rest of the numbers.



counting by \_\_\_\_\_

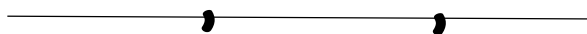
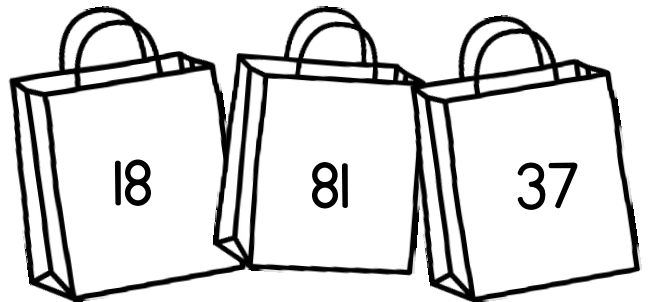


counting by \_\_\_\_\_



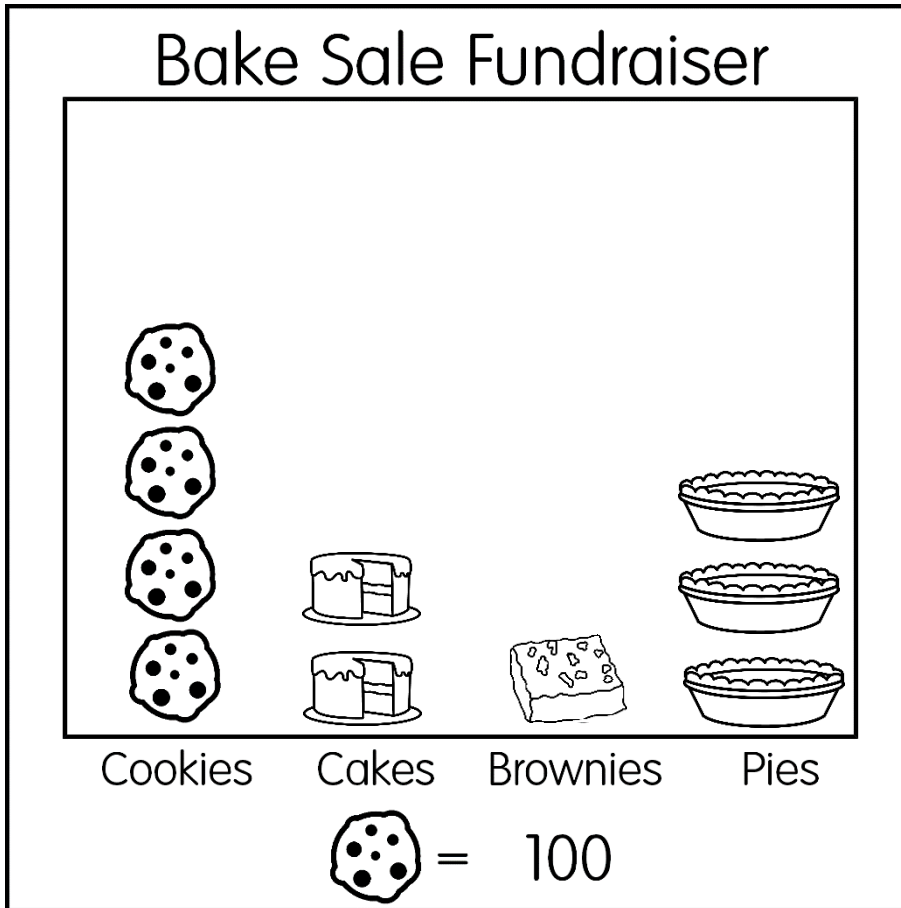
counting by \_\_\_\_\_

Write the numbers from least to greatest.

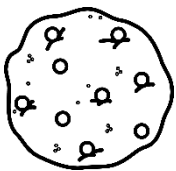


# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

Answer the questions about the graph.



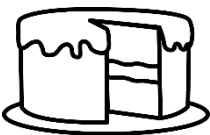
How many?



How many?



How many?



Which food had the

least

How many?

most



Second Grade

**Post-Assessment Unit 1:**

**Number Sense**

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# POST-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS: 2R.NBT.A.2, 2.NBT.A.4, 2.OA.C.3, 2.MD.D.10

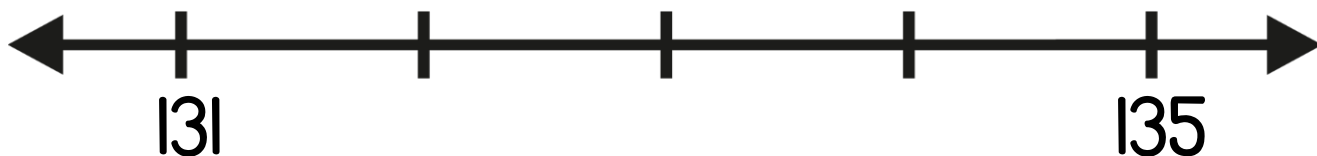
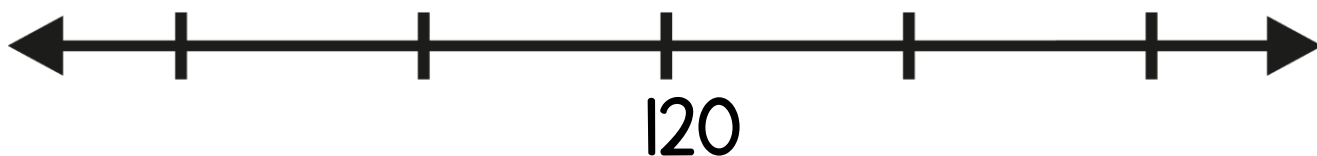
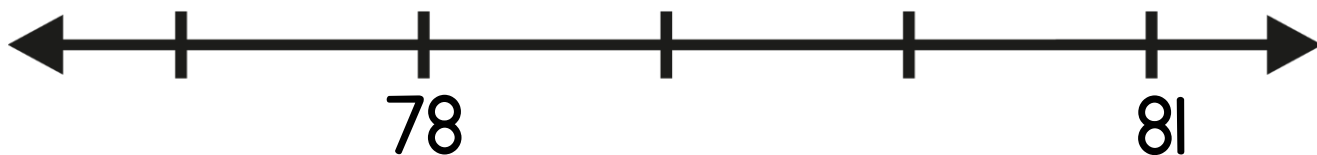
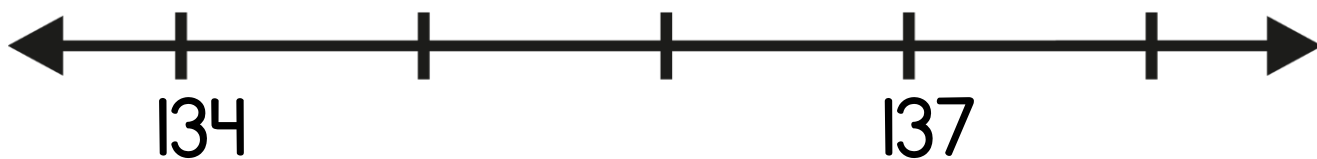
TEKS 2.1.D, 2.2C, 2.2D, 2.2E, 2.2F, 2.7A  
2.10D

Fill in the missing numbers.

			66
73			
		85	

			8
15			
		27	

Fill in the missing numbers.



# POST-ASSESSMENT UNIT 1: NUMBER SENSE

Make tally marks in each box to match the numbers.

26

19

Circle the even numbers.

29

32

120

52

48

75

94

Circle the odd numbers.

45

62

127

36

79

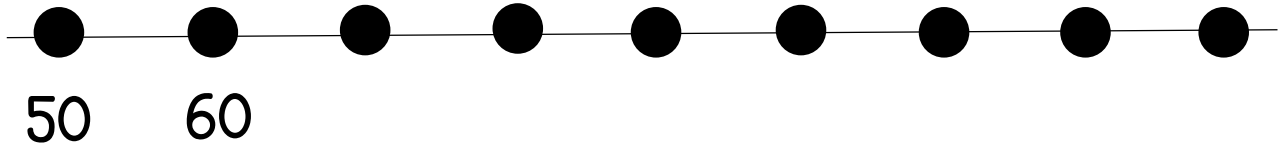
23

84

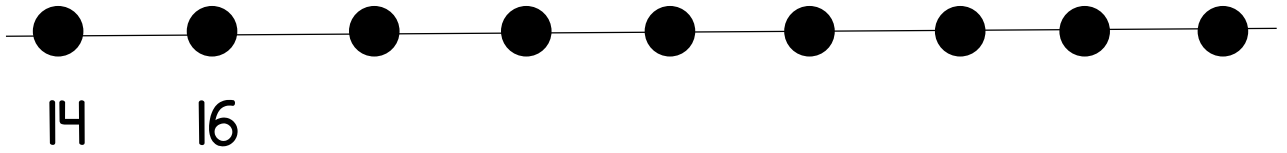


# POST-ASSESSMENT UNIT 1: NUMBER SENSE

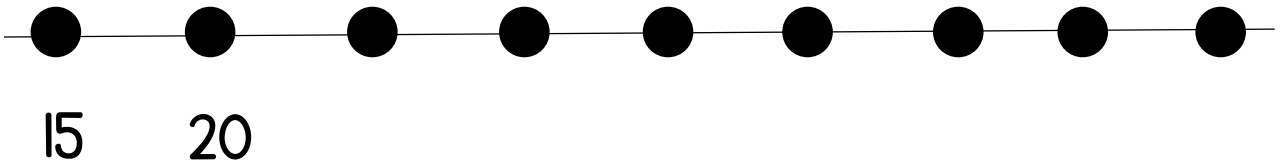
What is the number line counting by? Write the rest of the numbers.



counting by \_\_\_\_\_

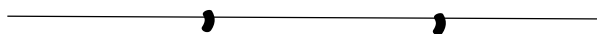


counting by \_\_\_\_\_



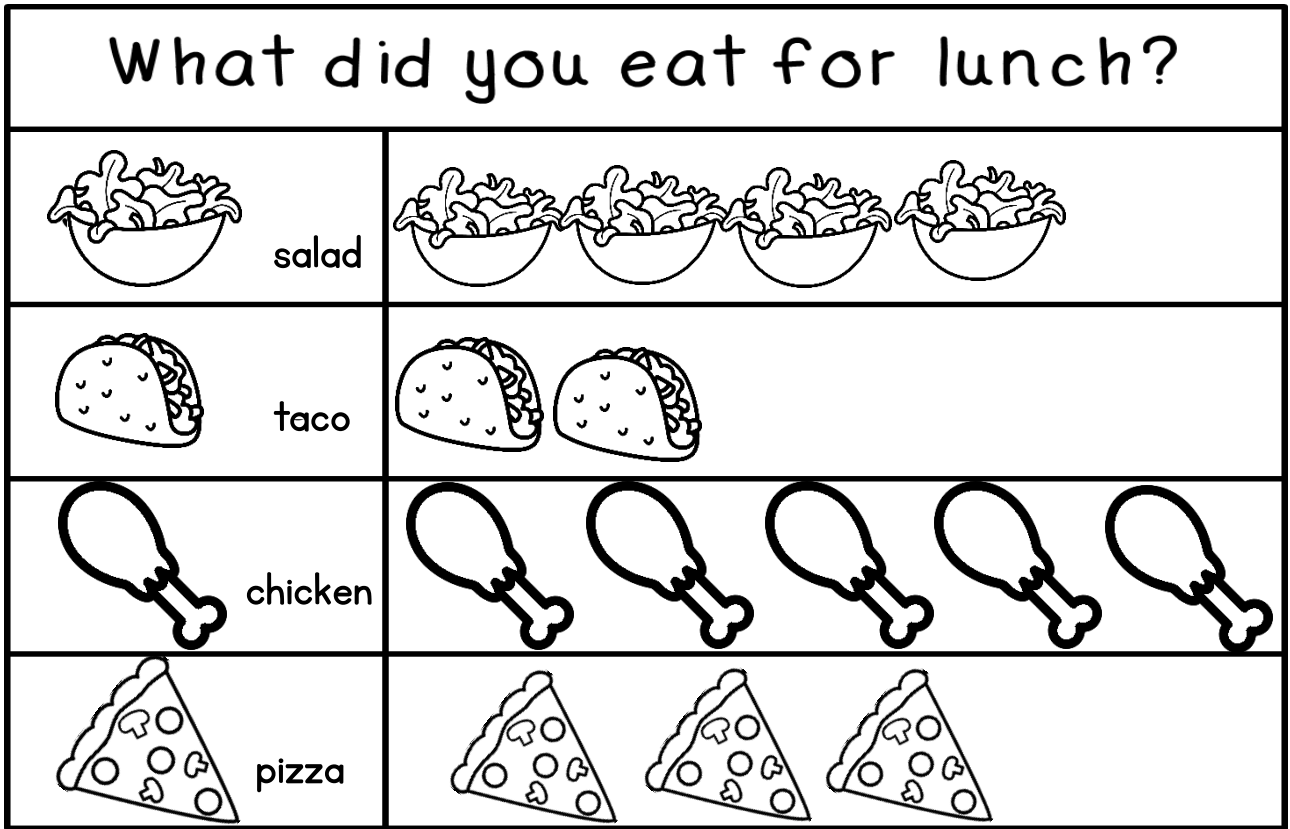
counting by \_\_\_\_\_

Write the numbers from least to greatest.



# POST-ASSESSMENT UNIT 1: NUMBER SENSE

Answer the questions about the graph.



How many?



How many?



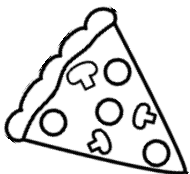
How many?



Which food had the

least

How many?



most

Second Grade

**Pre-Assessment Unit 1:**

**Number Sense**

Name: \_\_\_\_\_

Date: \_\_\_\_\_

# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS: 2R.NBT.A.2, 2.NBT.A.4, 2.OA.C.3, 2.MD.D.10

TEKS 2.1.D, 2.2C, 2.2D, 2.2E, 2.2F, 2.7A  
2.10D

Fill in the missing numbers.

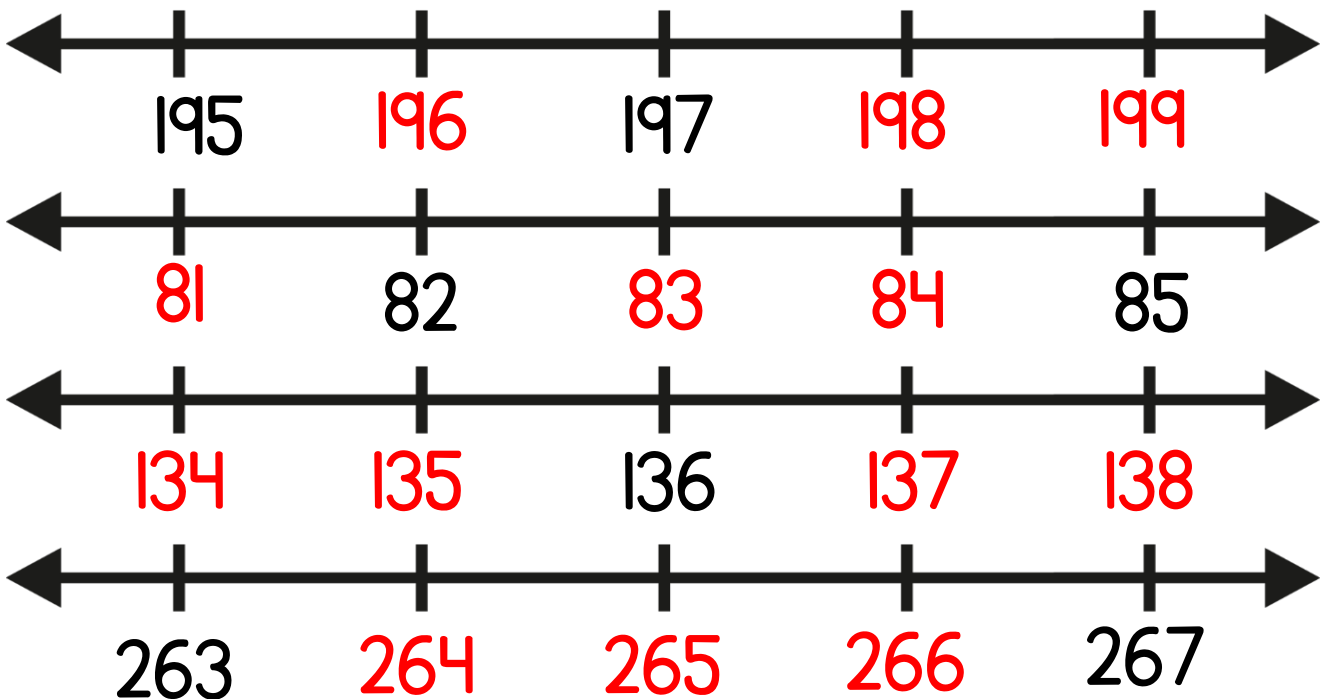
CCSS: 2.NBT.A.2  
TEKS:2.2C

55	56	57	58
65	66	67	68
75	76	77	78

86	87	88	89
96	97	98	99
106	107	108	109

Fill in the missing numbers.

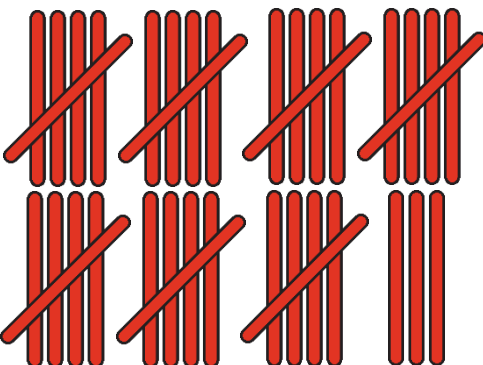
CCSS: 2.NBT.A.2  
TEKS:2.2E, 2.2F



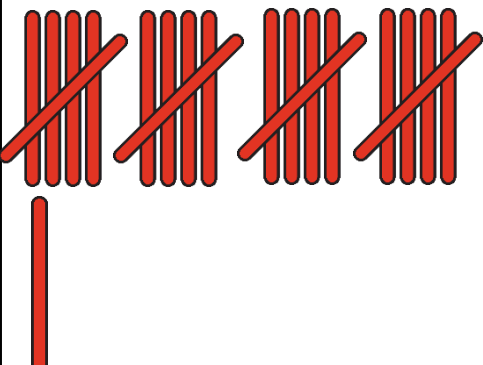
# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS.MATH.CONTENT.2.NBT.A.2  
TEKS 2.1.D

Make tally marks in each box to match the numbers.



38



21

CCSS.MATH.CONTENT.2.OA.C.3  
TEKS 2.7A

Circle the even numbers.

19

44

76

82

65

28

150

Circle the odd numbers.

32

46

94

109

55

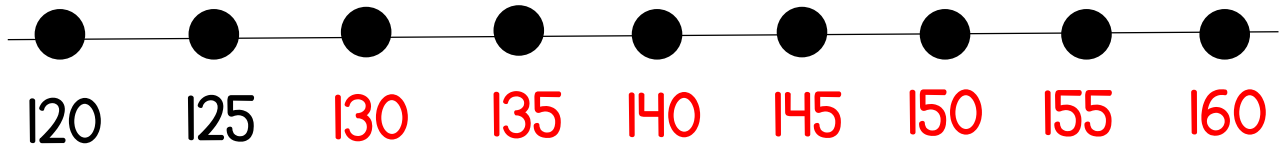
83

167

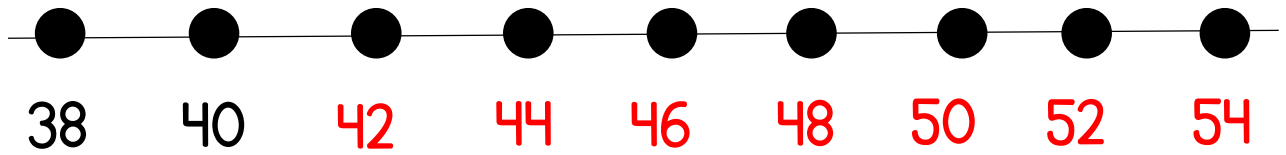
# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS.MATH.CONTENT.2.NBT.A.2  
TEKS 2.2F

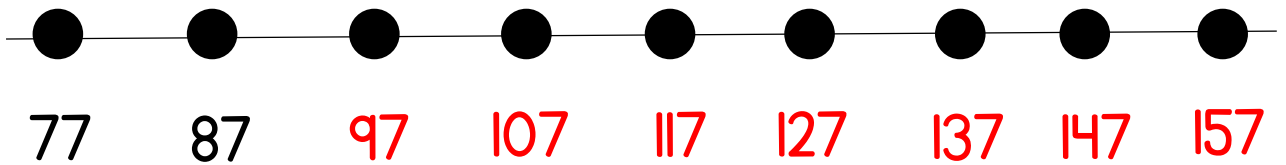
What is the number line counting by? Write the rest of the numbers.



counting by five



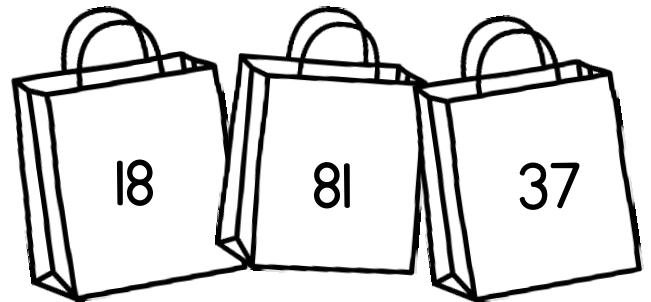
counting by two



counting by ten

Write the numbers from least to greatest.

CCSS.MATH.CONTENT.2.NBT.A.4  
TEKS 2.2D



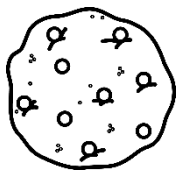
# PRE-ASSESSMENT UNIT 1: NUMBER SENSE

Answer the questions about the graph.

CCSS.MATH.CONTENT.2.MD.D.10  
TEKS 2.10D



How many?



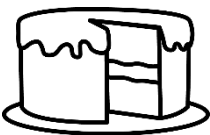
400

How many?



300

How many?



200

How many?



100

Which food had the

least

**brownies**

most

**cookies**

Second Grade

**Post-Assessment Unit 1:**

**Number Sense**



Name: \_\_\_\_\_

Date: \_\_\_\_\_

# POST-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS: 2R.NBT.A.2, 2.NBT.A.4, 2.OA.C.3, 2.MD.D.10

TEKS 2.1.D, 2.2C, 2.2D, 2.2E, 2.2F, 2.7A  
2.10D

Fill in the missing numbers.

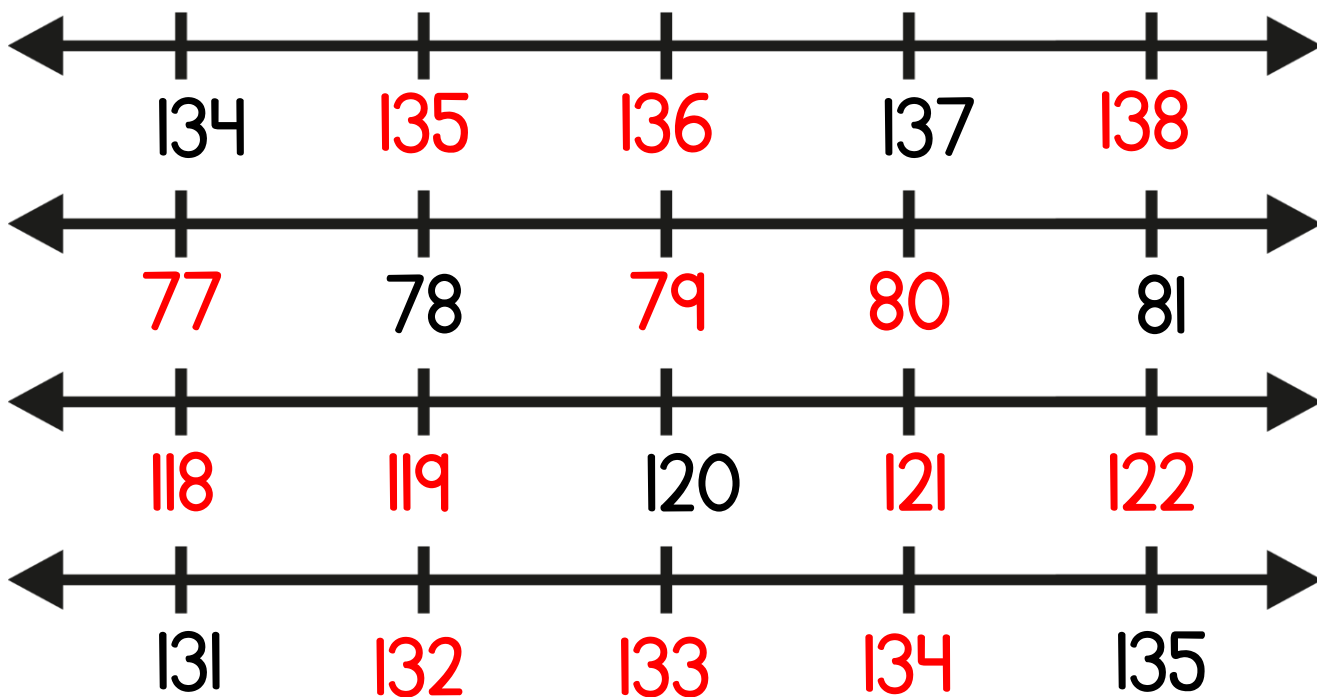
CCSS: MATH.CONTENT.2.NBT.A.2  
TEKS:2.2C

63	64	65	66
73	74	75	76
83	84	85	86

5	6	7	8
15	16	17	18
25	26	27	28

Fill in the missing numbers.

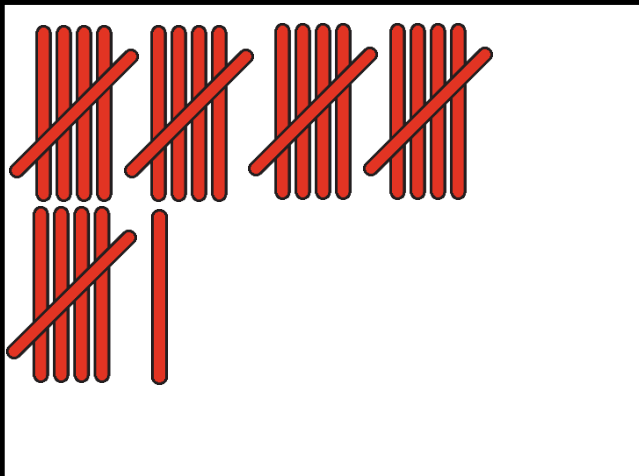
CCSS: MATH.CONTENT.2.NBT.A.2  
TEKS:2.2E. 2.2F



# POST-ASSESSMENT UNIT 1: NUMBER SENSE

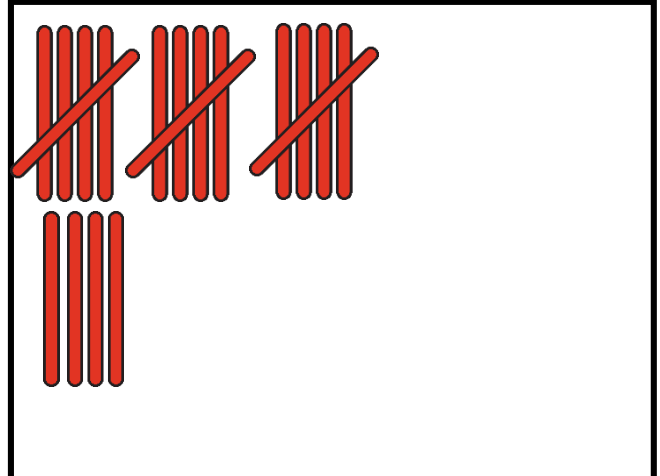
CCSS.MATH.CONTENT.2.NBT.A.2  
TEKS 2.1.D

Make tally marks in each box to match the numbers.



A box containing 26 red tally marks. There are four groups of five vertical lines each, with a diagonal line crossing them from top-left to bottom-right. Below these are two more groups of five vertical lines, with a diagonal line crossing the first three from top-left to bottom-right, and one single vertical line to the right.

26



A box containing 19 red tally marks. There are three groups of five vertical lines each, with a diagonal line crossing them from top-left to bottom-right. Below these are four single vertical lines.

19

CCSS.MATH.CONTENT.2.OA.C.3  
TEKS 2.7A

Circle the even numbers.

29                      32

                            120

52                      48

75                      94

Circle the odd numbers.

45                      62

                            127

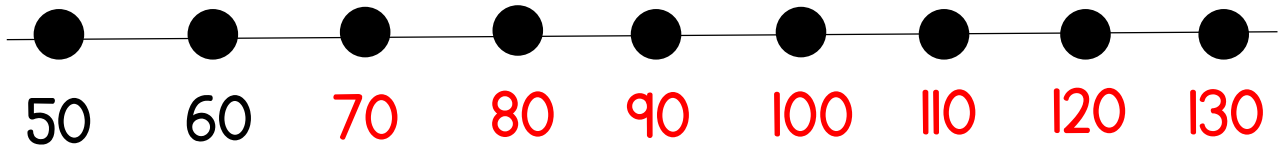
36                      79

                            23                      84

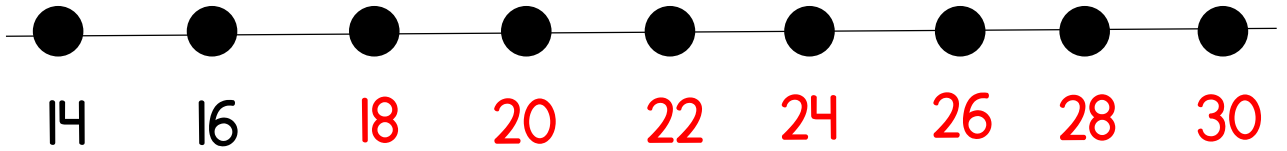
# POST-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS.MATH.CONTENT.2.NBT.A.2  
TEKS 2.2F

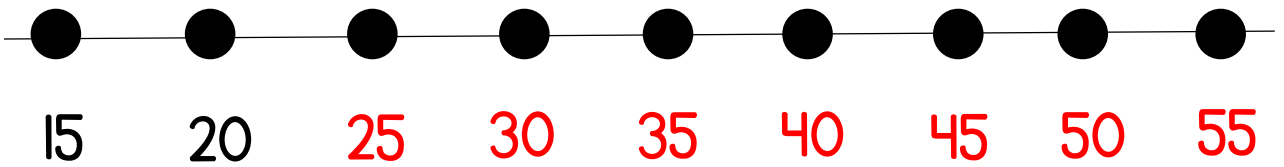
What is the number line counting by? Write the rest of the numbers.



counting by ten



counting by two



counting by five

Write the numbers from least to greatest.

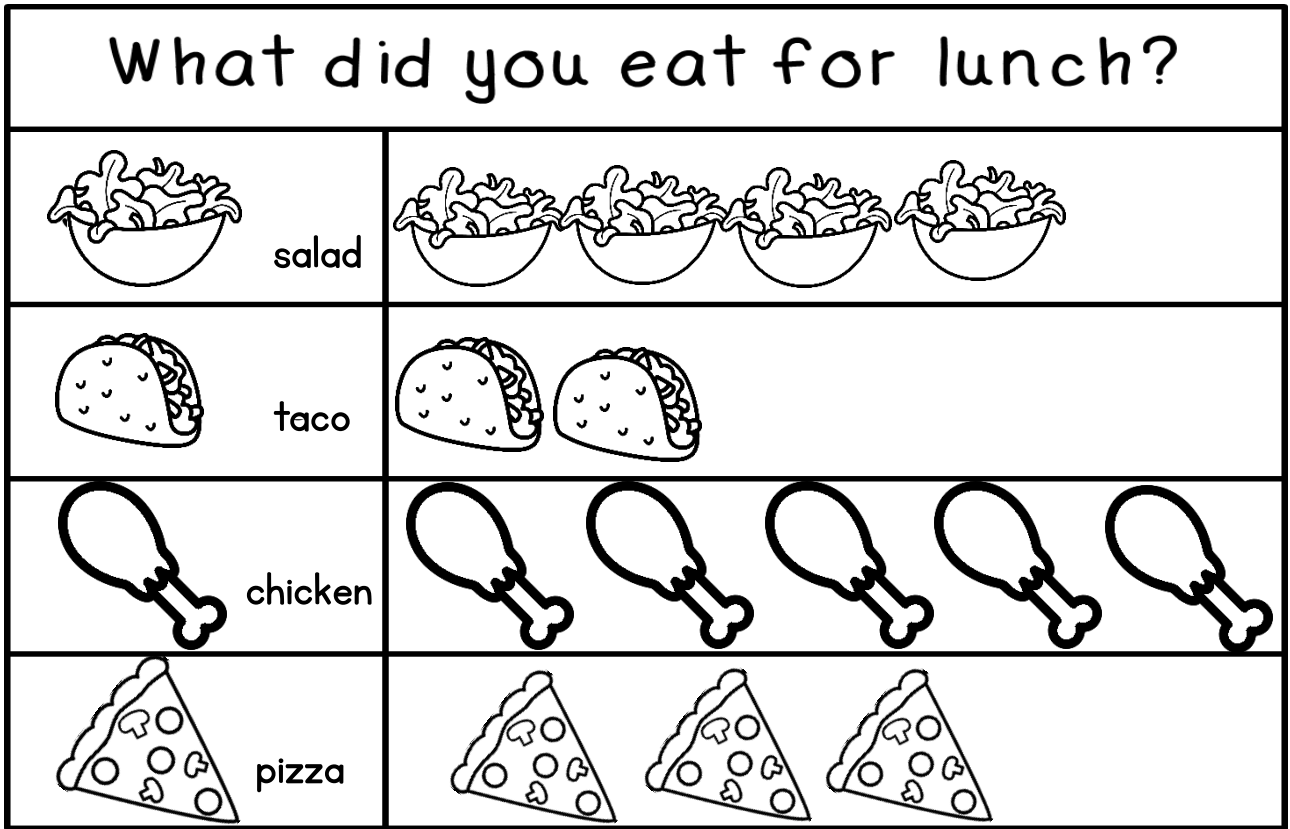
CCSS.MATH.CONTENT.2.NBT.A.4  
TEKS 2.2D



# POST-ASSESSMENT UNIT 1: NUMBER SENSE

CCSS.MATH.CONTENT.2.MD.D.10  
TEKS 2.10D

Answer the questions about the graph.



How many?



How many?



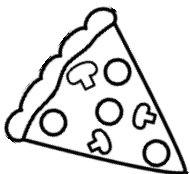
How many?



Which food had the

least

How many?



most