

Name: _____ Date: _____

Color the place value of the underlined number.

5 <u>4</u>	
tens	ones

1 <u>9</u>	
tens	ones

<u>3</u> 2	
tens	ones

<u>8</u> 2	
tens	ones

4 <u>7</u>	
tens	ones

9 <u>1</u>	
tens	ones

<u>6</u> 6	
tens	ones

<u>2</u> 3	
tens	ones

<u>7</u> 5	
tens	ones

Name: _____ Date: _____

Color the hearts that have a 4 in the **tens** place.



Color the hearts that have a 5 in the **ones** place.



Color the hearts that have an 8 in the **tens** place.



Color the hearts that have a 1 in the **ones** place.



Ordering Numbers

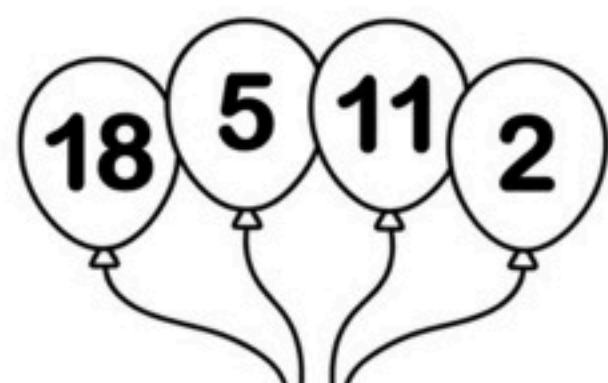
Greatest to smallest



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Smallest to greatest

34	12	45	28
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19	50	23	37
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41	15	33	26
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22	48	11	39
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30	17	44	25
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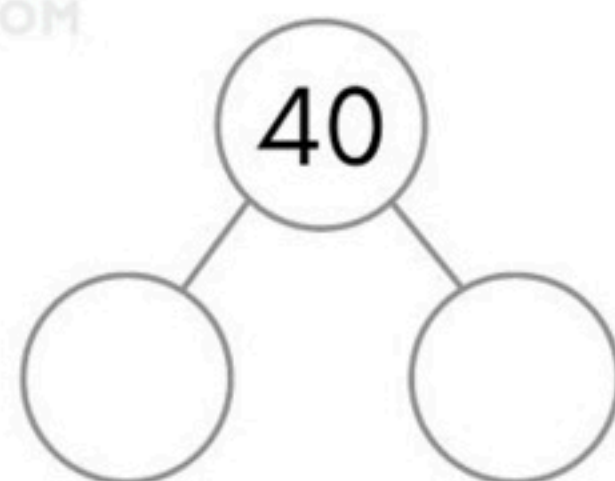
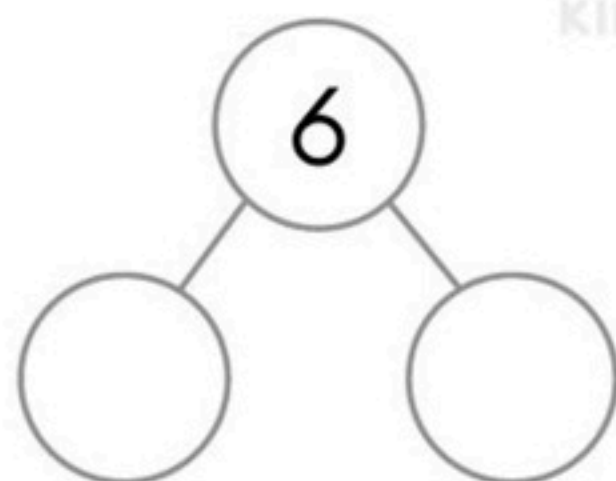
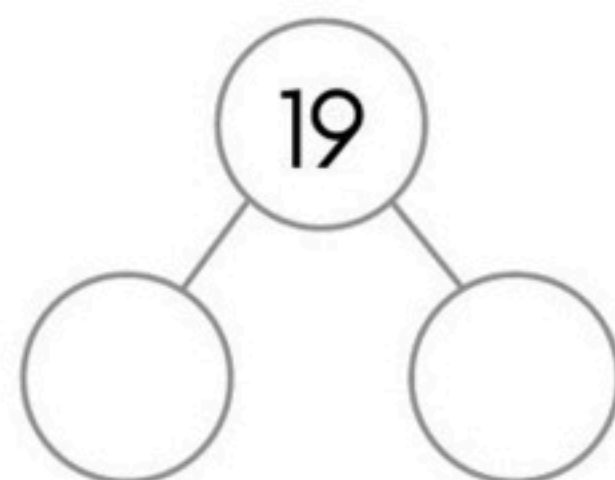
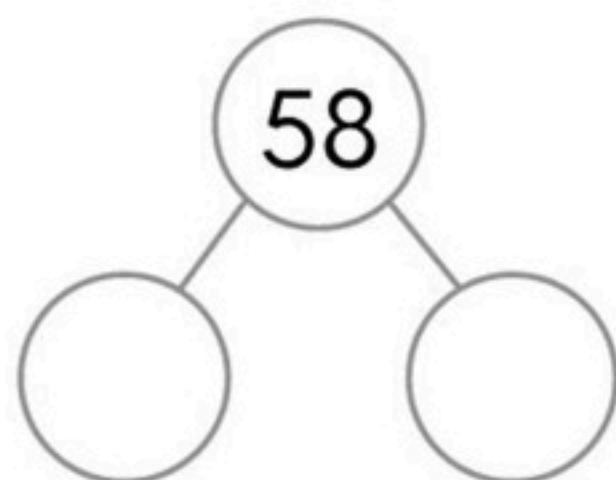
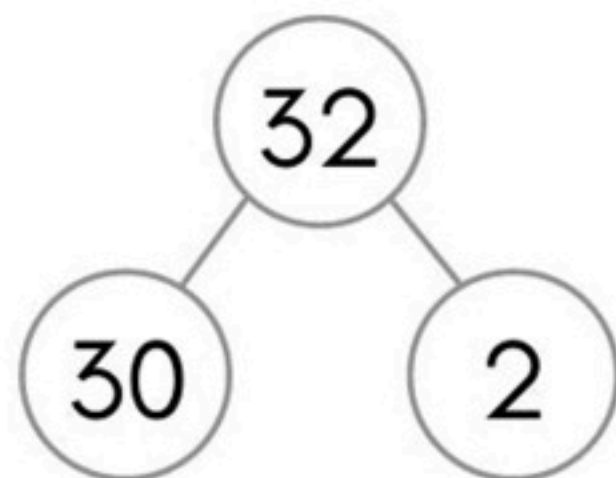
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13	36	21	49
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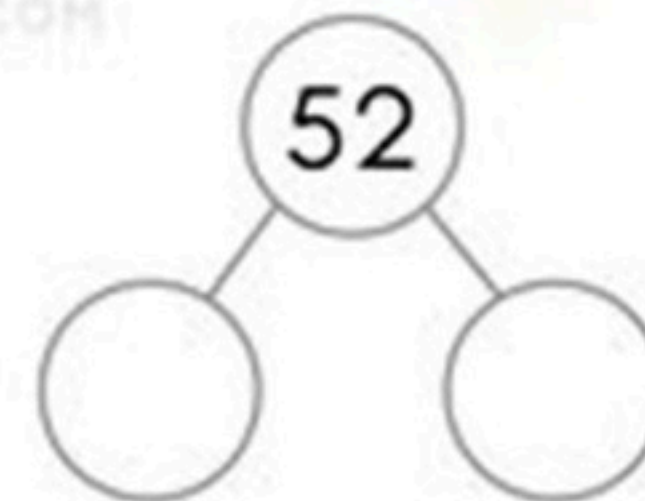
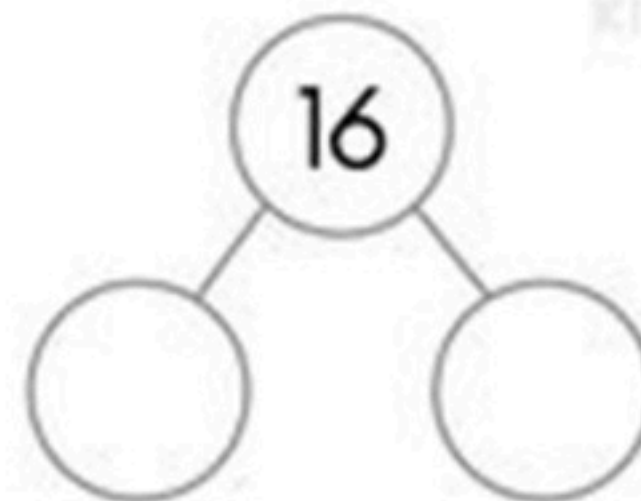
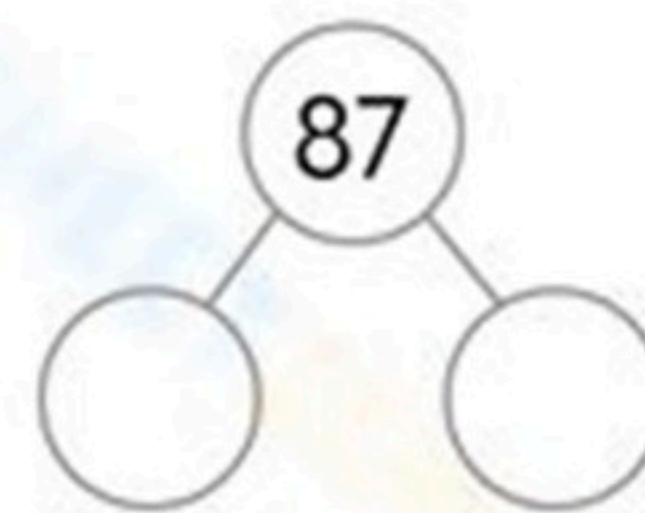
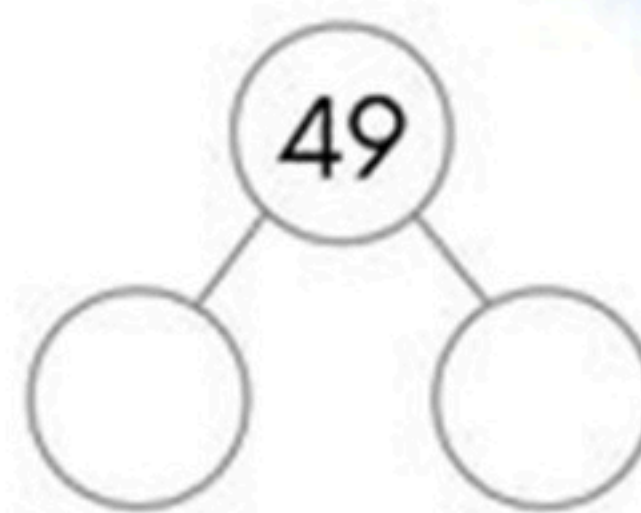
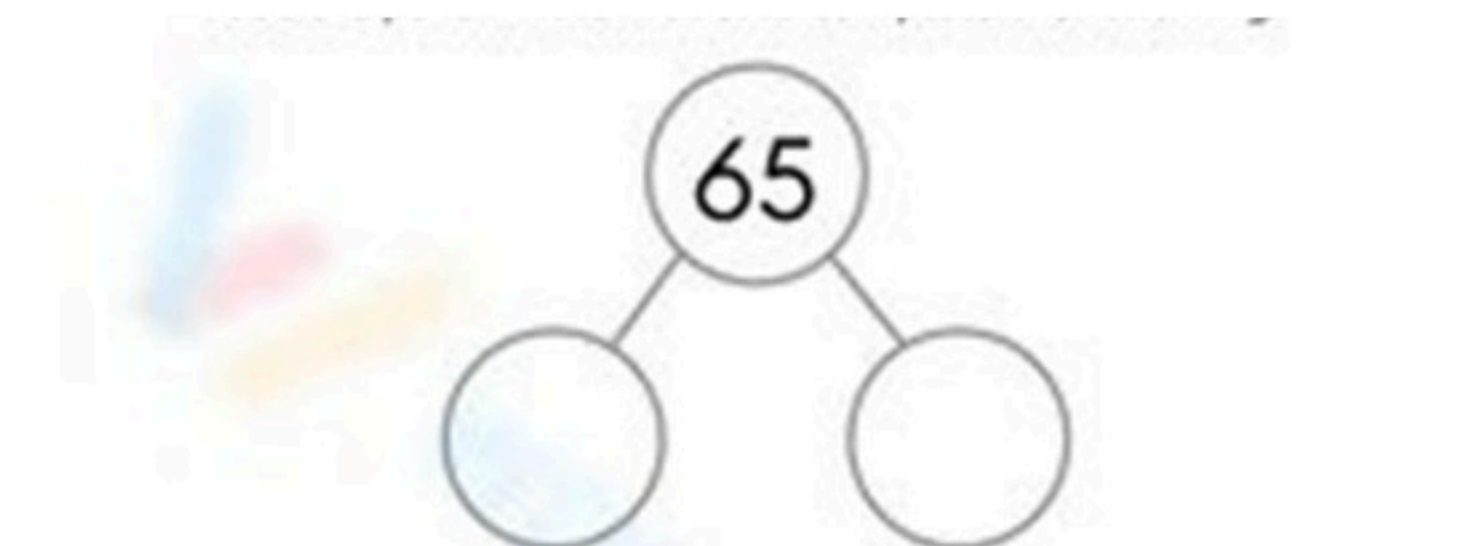
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Identifying Tens & Ones

Use the part-whole model to complete the following:



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Numbers: Expanded Form

Write the **expanded form** of the numbers below.

$23 = \underline{20} + \underline{3}$

$55 = \underline{\quad} + \underline{\quad}$

$17 = \underline{\quad} + \underline{\quad}$

$89 = \underline{\quad} + \underline{\quad}$

$96 = \underline{\quad} + \underline{\quad}$

$42 = \underline{\quad} + \underline{\quad}$

$74 = \underline{\quad} + \underline{\quad}$

$68 = \underline{\quad} + \underline{\quad}$

$31 = \underline{\quad} + \underline{\quad}$

$26 = \underline{\quad} + \underline{\quad}$

Fill in the numbers to complete each addition sentence.

$\underline{\quad} = 10 + 2$

$\underline{\quad} = 20 + 4$

$\underline{\quad} = 40 + 8$

$\underline{\quad} = 70 + 3$

$\underline{\quad} = 90 + 1$

$\underline{\quad} = 30 + 7$

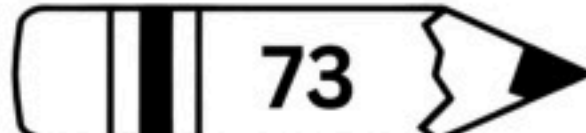
$\underline{\quad} = 50 + 6$

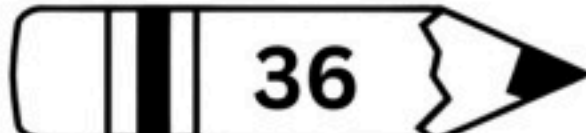
$\underline{\quad} = 60 + 9$

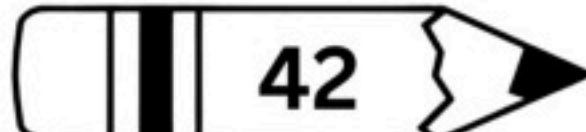
Name _____ Date _____

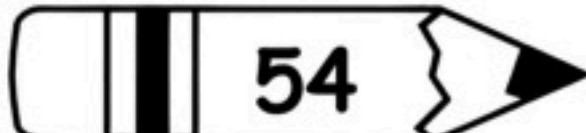
2 Digit Numbers in Expanded Form

Directions: Write each number in expanded form.

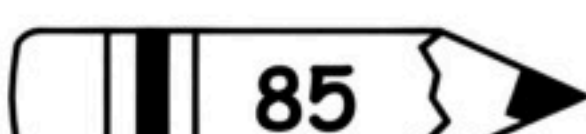
 $= \boxed{70} + \boxed{3}$

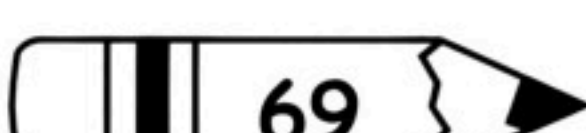
 $= \boxed{\quad} + \boxed{\quad}$

 $= \boxed{\quad} + \boxed{\quad}$

 $= \boxed{\quad} + \boxed{\quad}$

 $= \boxed{\quad} + \boxed{\quad}$

 $= \boxed{\quad} + \boxed{\quad}$

 $= \boxed{\quad} + \boxed{\quad}$



Name: _____

Directions: Find the missing numbers (1 more/1 less & 10 more/10 less)

Polar Bear Number Fun

	15							
24	25	26		42			16	
	35							
	54			31			77	
	50			28			83	
	19			60				



Fill in the Missing Numbers from the Parts of the Hundreds Chart

78		80	48			17		
					60		28	
98		100		69				39
1					49	47		49
11				58				
	22		67			67		69
	25		25					
34					37	67		
	45	46	45			77		79

Name: _____



Even and Odd Numbers

Circle ODD Numbers

35 22 68

90 78 53

15 42 26

60 58 81

33 72 47

39 19 14

55 24 73

Circle EVEN Numbers

10 74 49

62 98 85

91 67 66

32 29 54

31 94 27

83 70 77

12 52 95

Join our friend Fantastic



Fish to circle odd or even

37 - even odd

82 - even odd

11 - even odd

48 - even odd

60 - even odd

25 - even odd

17 - even odd

49 - even odd

34 - even odd

53 - even odd

06 - even odd

10 - even odd

34 - even odd

09 - even odd

93 - even odd

51 - even odd

22 - even odd

68 - even odd

87 - even odd

90 - even odd

16 - even odd

75 - even odd

