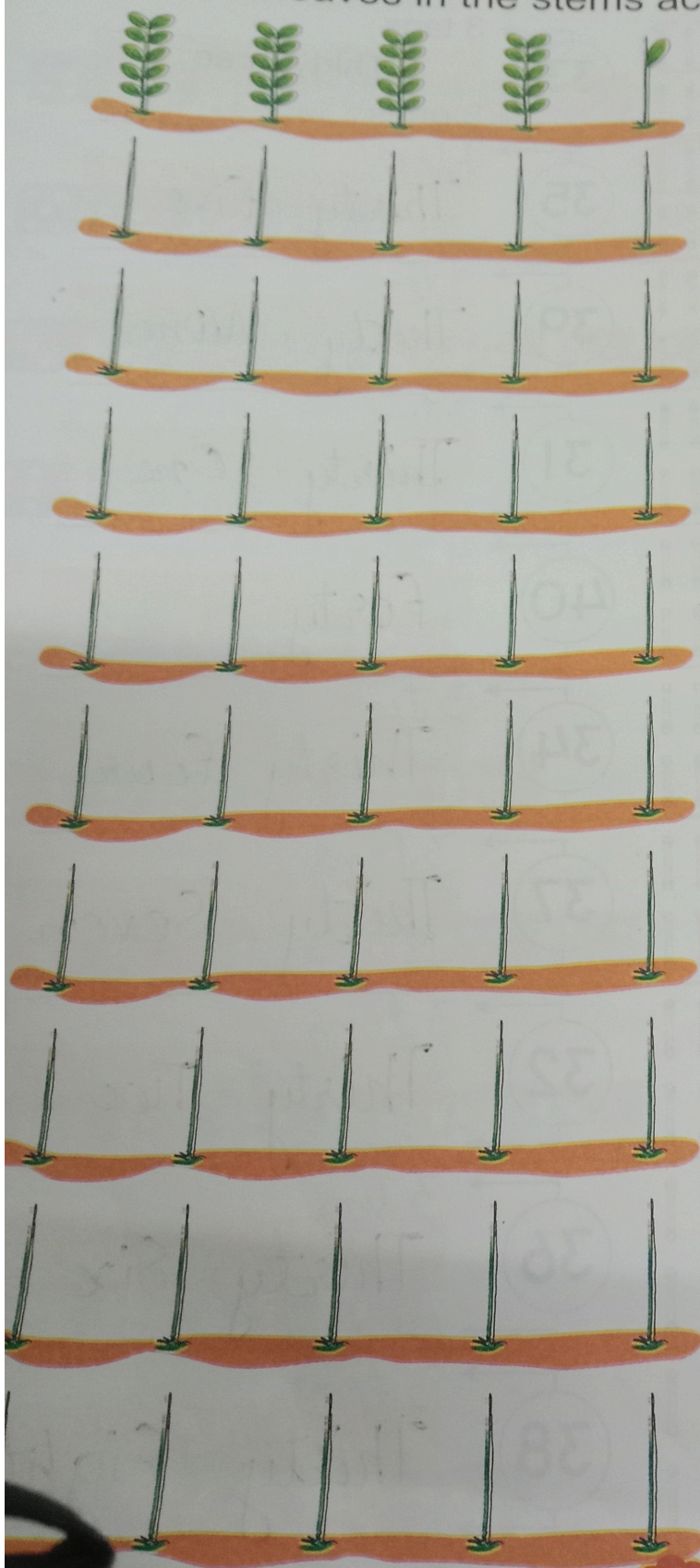


Write the numeral and the number names from 41 to 50.
Draw the leaves in the stems accordingly.



41

Forty one

42

Forty two

43

Forty Three

44

Forty Four

45

Forty Five

46

Forty Six

47

Forty Seven

48

Forty Eight

49

Forty Nine

50

Fifty

Match t

25

42

33

29

34

50

Write

Thir

For

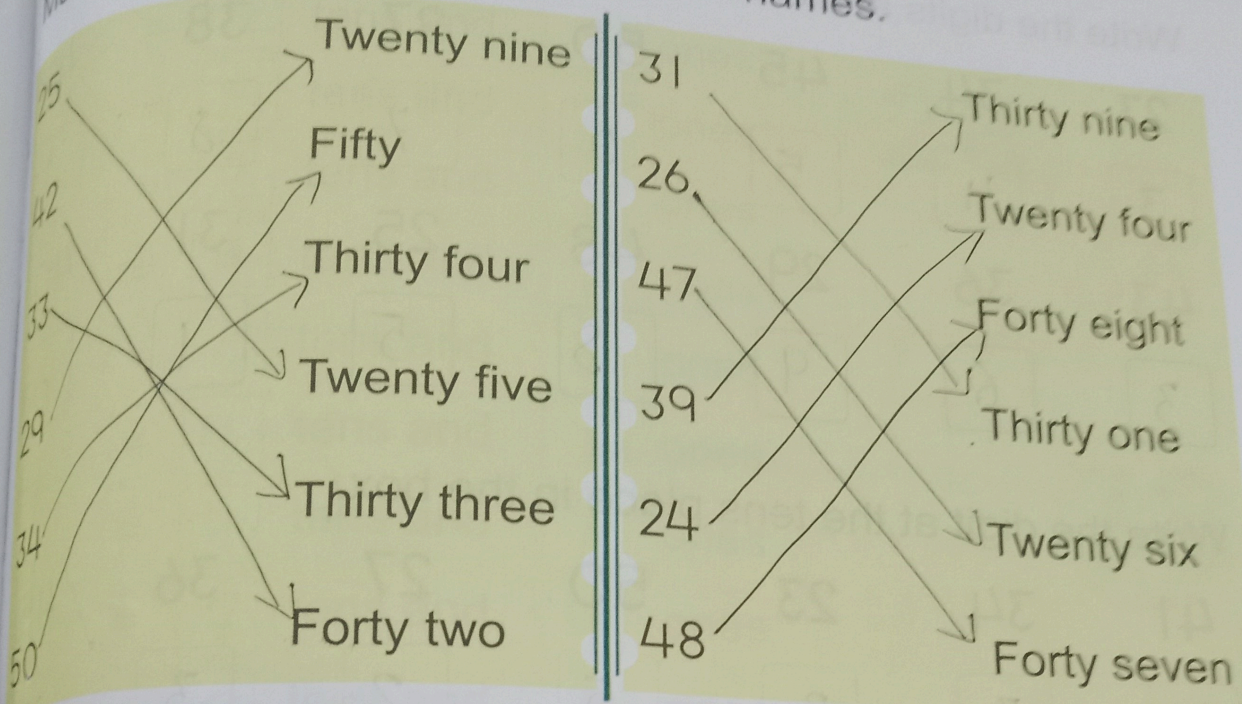
Thi

Fo

Fi

Th

Match the number with their number names.



Write the number against their number names.

- | | | | |
|-------------|----|--------------|----|
| Thirty | 30 | Twenty eight | 28 |
| Forty four | 44 | Thirty two | 32 |
| Thirty six | 36 | Forty one | 41 |
| Forty seven | 47 | Forty | 40 |
| Fifty | 50 | Thirty seven | 37 |
| Thirty one | 31 | Twenty nine | 29 |

Write the digits at the ones place in the box.

23	34	45	50	27	38	41
3	4	5	0	7	8	1
43	36	29	48	25	31	40
3	6	9	8	5	1	0

Write the digit at the tens place in the box.

41	34	23	50	27	36	45
4	3	2	5	2	3	4
24	37	32	48	29	26	43
2	3	3	4	2	2	4

Fill in the missing numbers.

$$\begin{aligned} 36 &= 30 + 6 \\ 27 &= 20 + 7 \\ 44 &= 40 + 4 \\ 50 &= 50 + 0 \\ 21 &= 20 + 1 \end{aligned}$$

$$\begin{aligned} 34 &= 30 + 4 \\ 42 &= 40 + 2 \\ 49 &= 40 + 9 \\ 25 &= 20 + 5 \\ 38 &= 30 + 8 \end{aligned}$$

EXP
28
32
36
41
50
43
47
24
29
38
Writ
2
3
4
2
3
4
5

Expand the number in tens and ones.

- 28 = 2 tens and 8 ones
32 = 3 tens and 2 ones
36 = 3 tens and 6 ones
41 = 4 tens and 1 ones
50 = 5 tens and 0 ones
43 = 4 tens and 3 ones
47 = 4 tens and 7 ones
24 = 2 tens and 4 ones
29 = 2 tens and 9 ones
38 = 3 tens and 8 ones

28

36

47

38

43

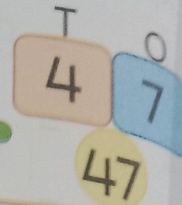
29

Write the number for the given tens and ones.

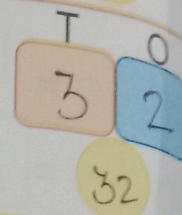
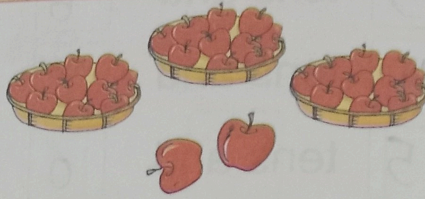
- 2 tens and 3 ones = 23
3 tens and 4 ones = 34
4 tens and 2 ones = 42
2 tens and 8 ones = 28
3 tens and 9 ones = 39
4 tens and 6 ones = 46
5 tens and 0 ones = 50

Count and Write how many

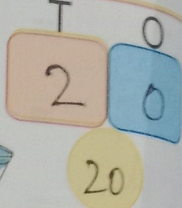
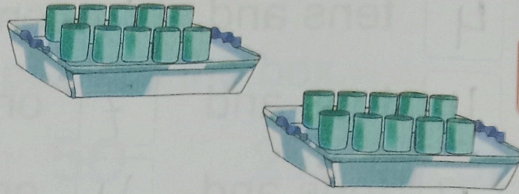
4 bunches of 10 grapes each and 7 loose ones



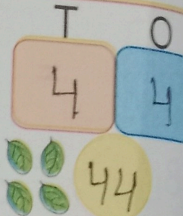
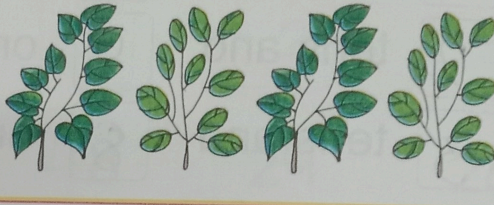
3 baskets of 10 apples each and 2 loose apples



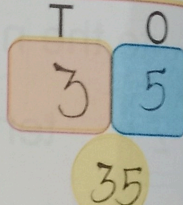
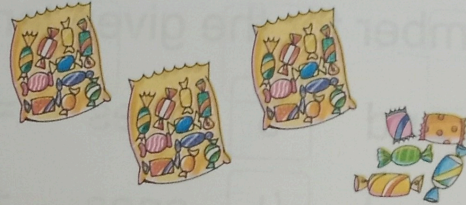
2 trays with 10 glasses in each and no loose glasses



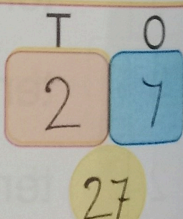
4 stems with 10 leaves each stem and 4 loose leaves



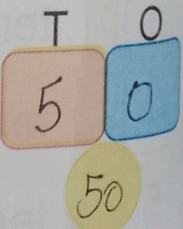
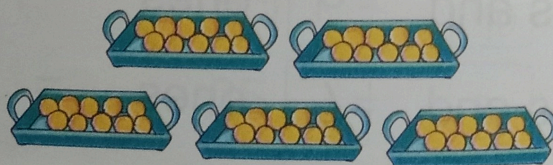
3 packets of 10 toffees each and 5 loose toffees



2 bunches of 10 flowers each and 7 loose flowers

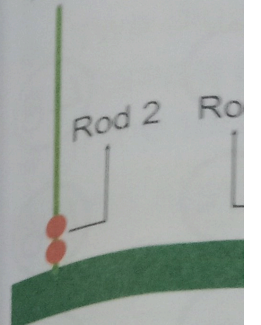


5 trays with 10 ladoos in each tray.



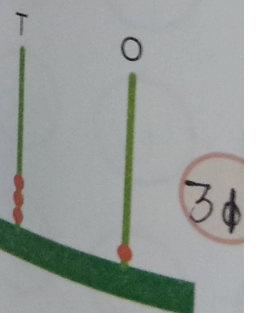
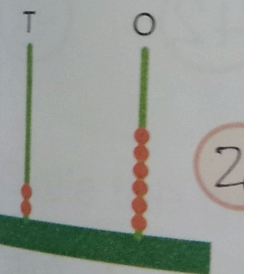
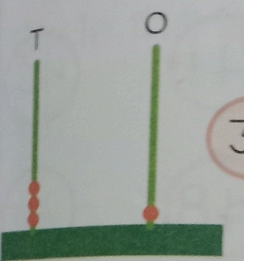
Number

Tens

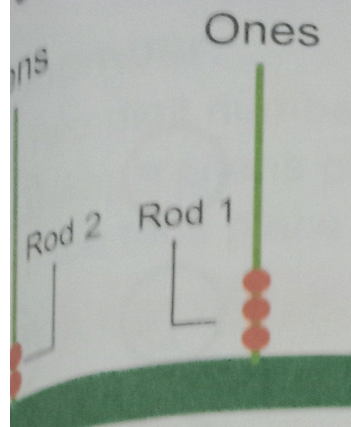


Example: T

Write the nu



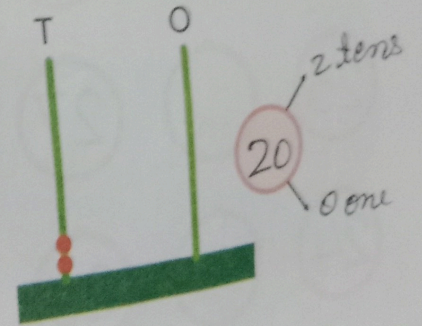
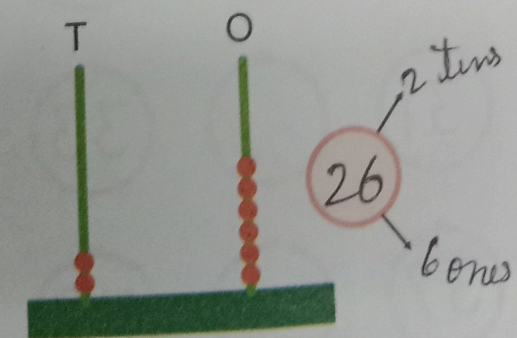
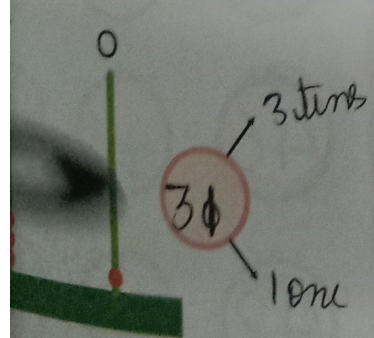
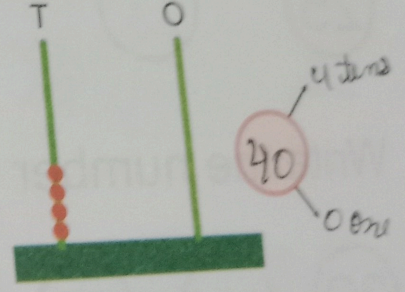
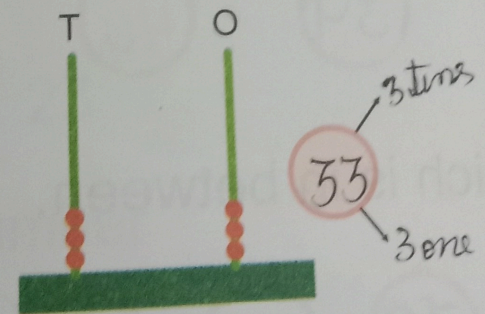
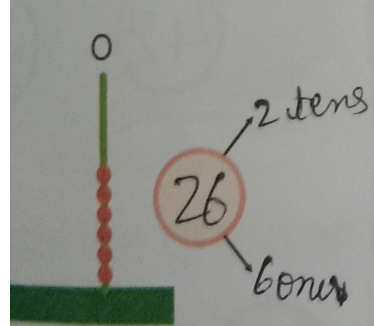
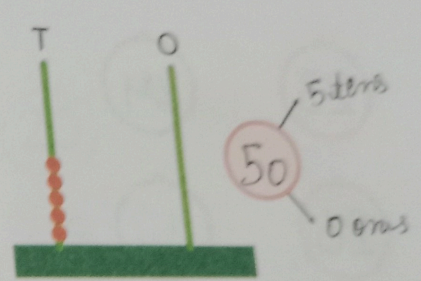
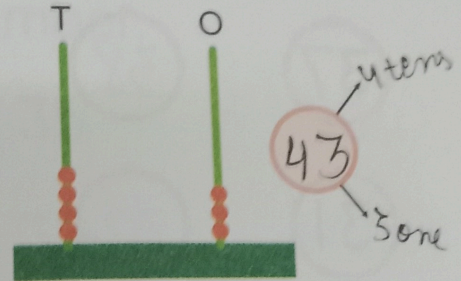
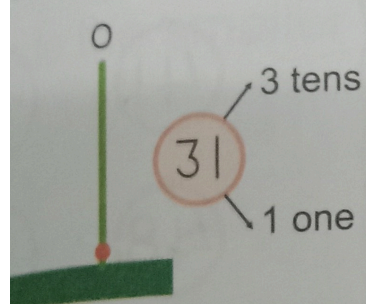
Abacus



- This is an abacus.
- Rod 1 is the ones rod.
- Rod 2 is the tens rod.
- Beads are used to indicate the digits at the tens place and ones place.
- Maximum of 9 beads can be put in one rod.

Example: There are 2 beads in tens rod and 3 beads in ones rod. so 2 tens and 3 ones make 23.

Write the numbers as shown by the Abacus.



Before, After and in Between numbers

Write the number which is just before.

20	21	33	34	47	48
28	29	31	32	45	46
24	25	36	37	42	43

Write the number which is just after.

23	24	37	38	41	42
26	27	31	32	48	49
25	26	39	40	42	43

Write the number which is in between.

20	21	22	38	39	40	43	44	45
25	26	27	31	32	33	46	47	48
4	25	26	37	38	39	42	43	44

Com

Remem

- Two
- Com
- If the

Put the

24

23

37

Circle

43

38

50

27

Circle

38

45

32

25

Comparing Numbers

Remember:

Two digit number is always greater than one digit number.

Compare tens place if both numbers are two digit numbers.

If the tens place is same, compare the ones place.

Put the sign of $>$, $=$, $<$ for the following



28

33



41

47



50



23

49



45

35



25



30

42



42

20



40

Circle the smaller number.

31

35

34

20

30

32

39

30

48

44

37

49

25

47

50

22

23

27

26

32

Circle the greater number

40

32

23

26

29

41

50

41

30

24

36

47

43

36

46

21

38

42

28

32

Ring the biggest number

32	43	47
35	39	29
30	49	27
28	43	40
21	35	46
50	45	43
14	35	28
8	24	42
23	19	29
38	26	40

Ring the smallest number

32	43	47
35	39	29
30	49	27
28	43	40
21	35	46
50	45	43
14	35	28
8	24	42
23	19	29
38	26	40

Write

20
34
45
36
28
42
W
24
30
4
2
29
40

ing order.


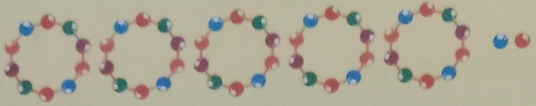

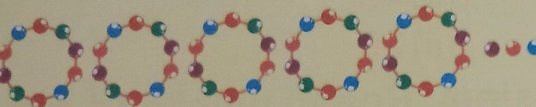
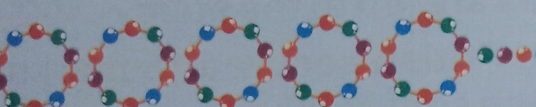
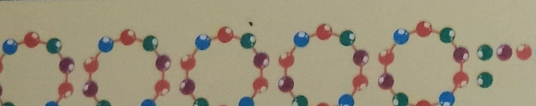
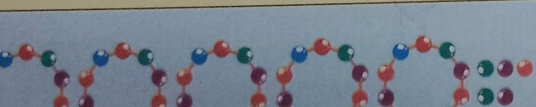
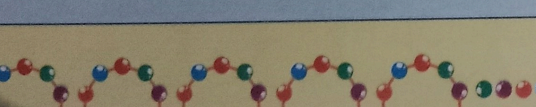

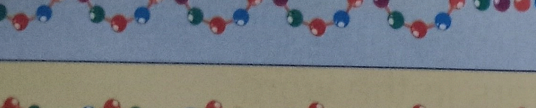
Smallest to greatest

- 22 21 23 20 21 22 23
- 31 30 32 30 31 32 34
- 42 44 43 42 43 44 45
- 23 40 19 19 23 36 40
- 35 31 24 24 28 31 35
- 24 23 32 23 24 32 42

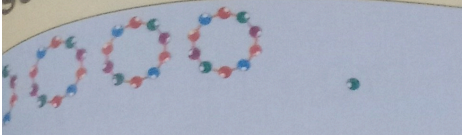

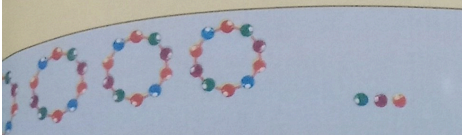
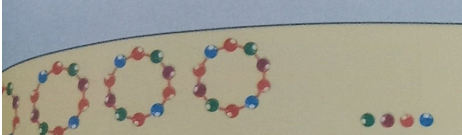
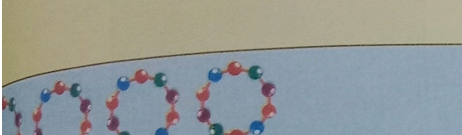
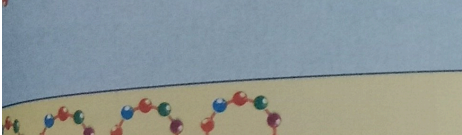
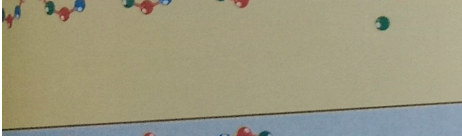

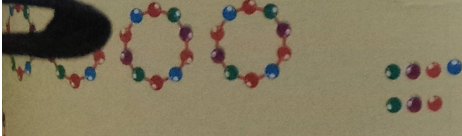
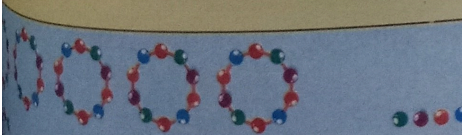
the following in descending order

Greatest to smallest

- 27 22 25 27 25 24 22
- 38 36 33 38 36 33 30
- 41 49 44 49 47 44 41
- 38 42 30 42 38 30 25
- 21 49 23 49 36 23 21
- 27 34 46 46 46 34 27

Beads in the string and loose ones (51 to 60)	Tens	Ones	Number	Number name
	5	1	$50 + 1 = 51$	Fifty one
	5	2	$50 + 2 = 52$	Fifty two
	5	3	$50 + 3 = 53$	Fifty three
	5	4	$50 + 4 = 54$	Fifty four
	5	5	$50 + 5 = 55$	Fifty five
	5	6	$50 + 6 = 56$	Fifty six
	5	7	$50 + 7 = 57$	Fifty seven
	5	8	$50 + 8 = 58$	Fifty eight
	5	9	$50 + 9 = 59$	Fifty nine
	6	0	$50 + 10 = 60$	Sixty

se ones (61 to 70)

		ones	Number	Number name
	6	1	$60 + 1 = 61$	Sixty one
	6	2	$60 + 2 = 62$	Sixty two
	6	3	$60 + 3 = 63$	Sixty three
	6	4	$60 + 4 = 64$	Sixty four
	6	5	$60 + 5 = 65$	Sixty five
	6	6	$60 + 6 = 66$	Sixty six
	6	7	$60 + 7 = 67$	Sixty seven
	6	8	$60 + 8 = 68$	Sixty eight
	6	9	$60 + 9 = 69$	Sixty nine
	7	0	$60 + 10 = 70$	Seventy

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
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

Observe the number grid above and write the number.

Just before

84 85
 55 56
 89 90
 60 61
 78 79
 98 99
 63 64

In between

81 82 83
 95 96 97
 59 60 61
 68 69 70
 70 71 72
 98 99 100
 50 51 52

Just after

60 61
 83 84
 59 60
 75 76
 66 67
 99 100
 54 53

Write the number that comes just before and after.

53 54 55

79 80 81

98 99 100

60 61 62

58 59 60

63 64 65

86 87 88

69 70 71

Comparing numbers:

Ring the bigger number.

Bigger number is farther away from zero.

50 89

67 56

90 99

87 78

66 75

59 61

18 81

64 54

79 72

Ring the smaller number.

Smaller number is nearer to zero.

66 68

54 51

69 96

70 80

100 93

57 53

83 92

91 76

56 89

Write the missing numbers
backwards.

100	99	98	97	96	95	94	93	92	91
90	89	88	87	86	85	84	83	82	81
80	79	78	77	76	75	74	73	72	71
70	69	68	67	66	65	64	63	62	61
60	59	58	57	56	55	54	53	52	51
50	49	48	47	46	45	44	43	42	41
40	39	38	37	36	35	34	33	32	31
30	29	28	27	26	25	24	23	22	21
20	19	18	17	16	15	14	13	12	11
10	9	8	7	6	5	4	3	2	1

Observe the number grid above and circle the greatest and the smallest number in each column below.

- ~~55~~
- 98
- 56
- 65
- 85
- 99

- ~~41~~
- 57
- 71
- 87
- 69
- 100

- 78
- 86
- 94
- 82
- ~~76~~
- 88

Arrange

49

47

94

73

46

63

Arrange

74

54

94

84

58

90

Remember

ie numbers in ascending order.

Arranging numbers from smallest to greatest.

3 59 40

40 49 58 59

3 84 59

47 59 84 98

7 58 71

47 58 71 94

2 67 93

42 67 73 93

7 86 79

46 57 79 86

92 86

63 86 92 97

ie numbers in descending order.

Arranging numbers from greatest to smallest.

3 55 92

92 83 74 55

3 86 52

98 86 54 52

3 86 64

94 86 73 64

7 77 69

97 84 77 69

7 62 79

79 67 62 58

3 83 74

90 83 74 68

First compare the digits at the tens place. If the digits are same then compare the digits at the ones place.