

$57 + 32 =$

89

58

100

$27 + 23 =$

100

48

50

$67 + 22 =$

99

60

90

$73 + 23 =$

96

50

68

$46 + 52 =$

35

98

69

$25 + 42 =$

67

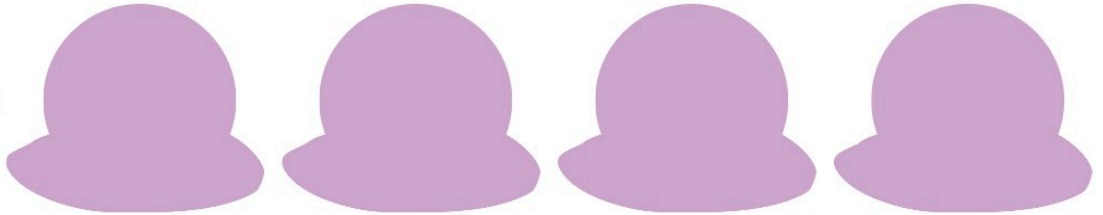
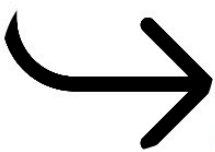
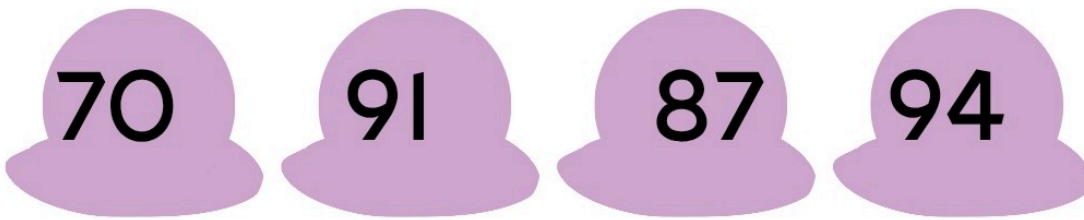
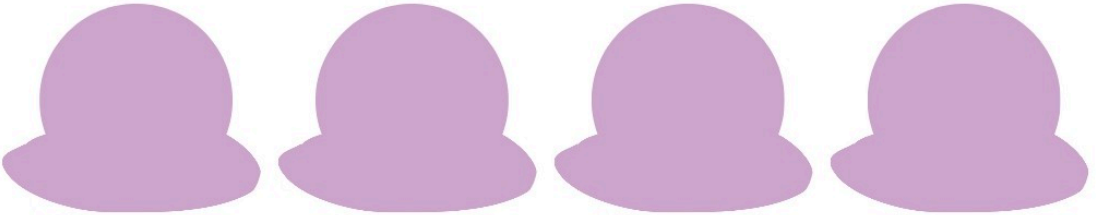
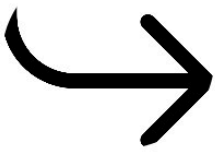
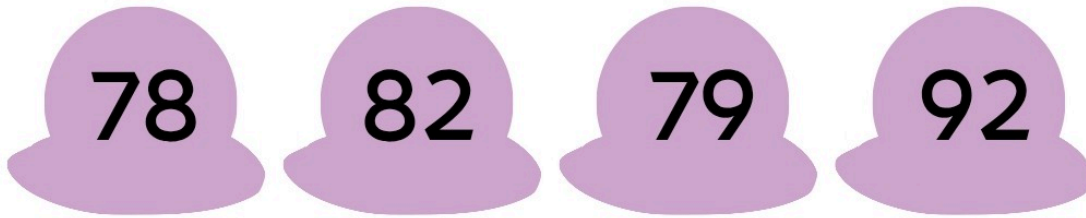
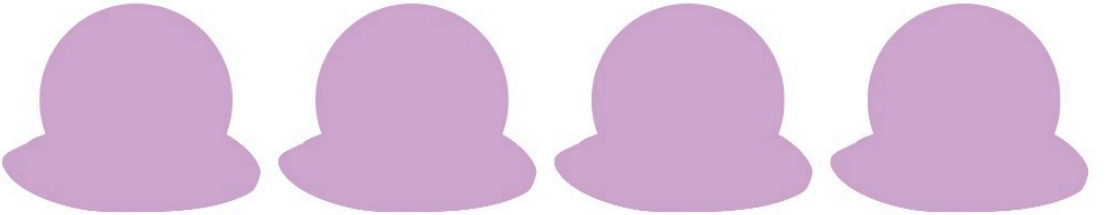
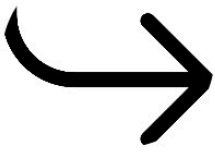
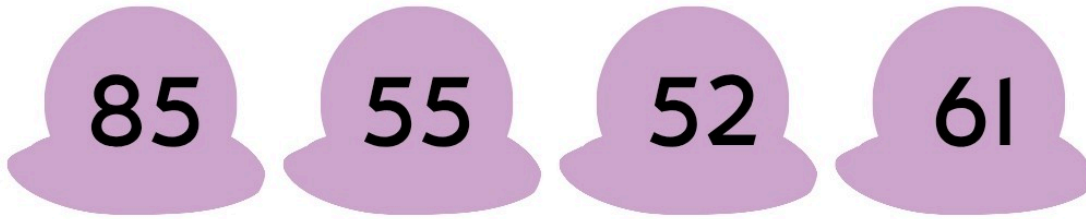
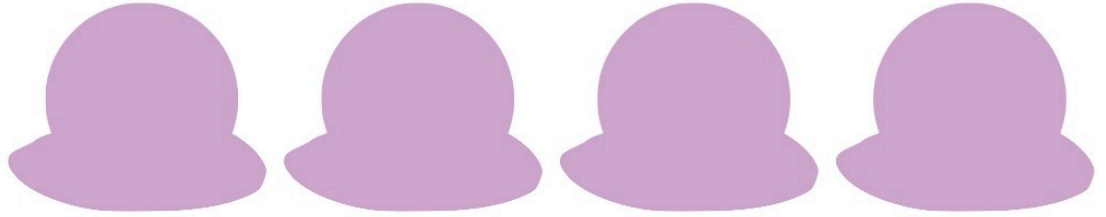
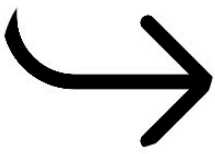
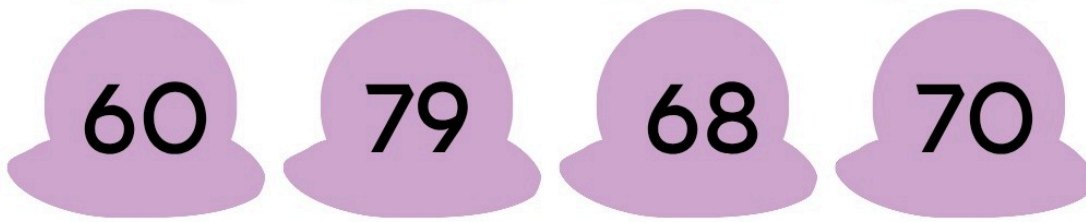
60

66

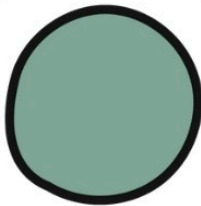
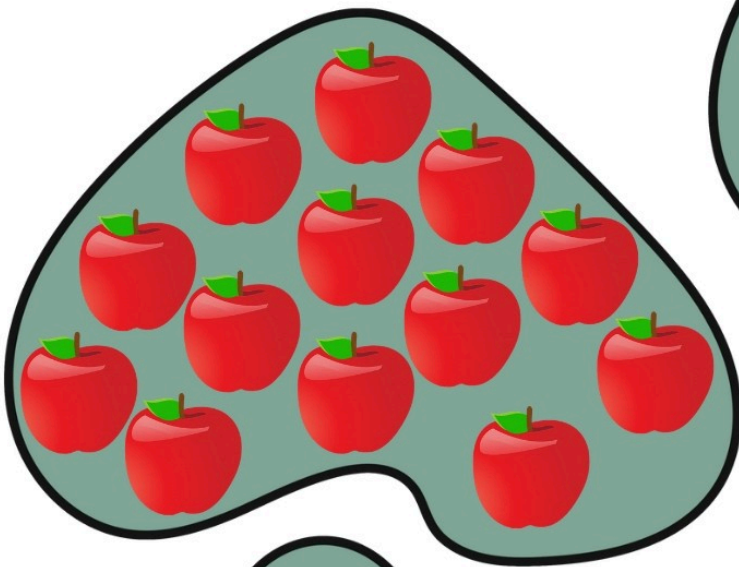
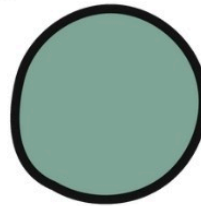
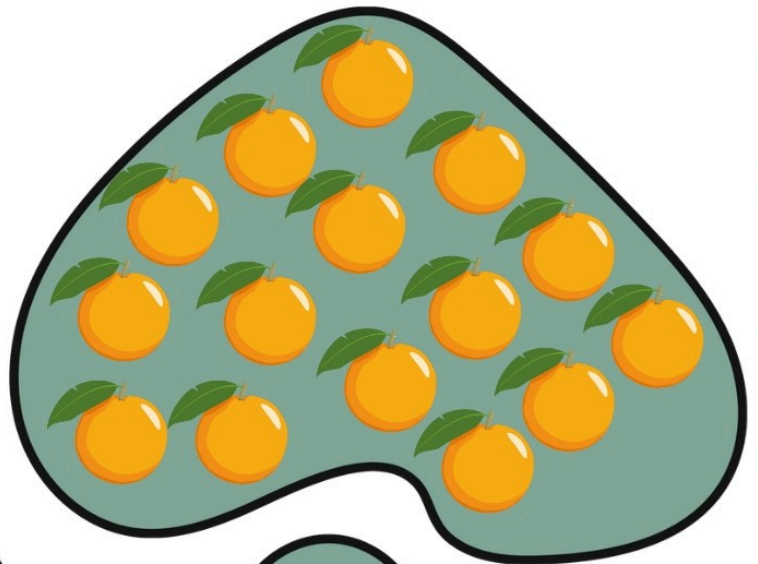
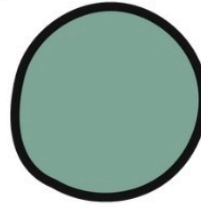
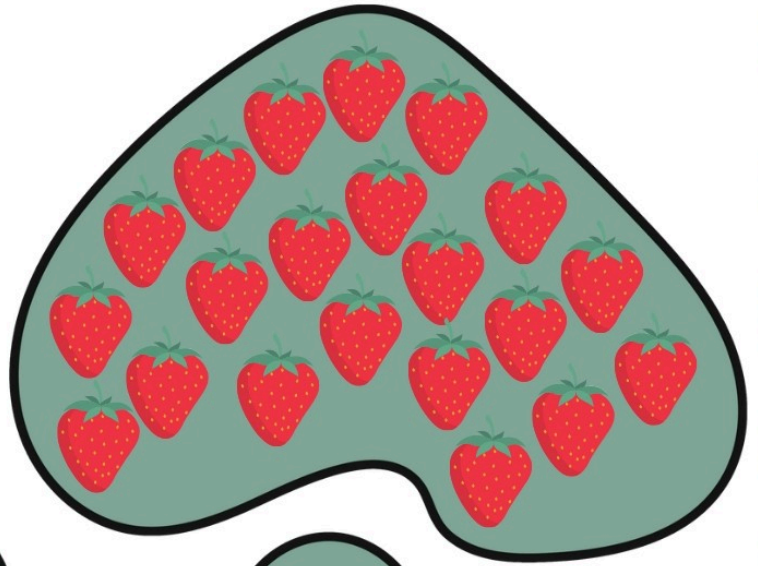
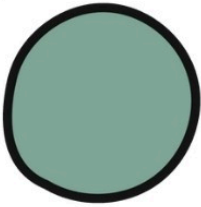
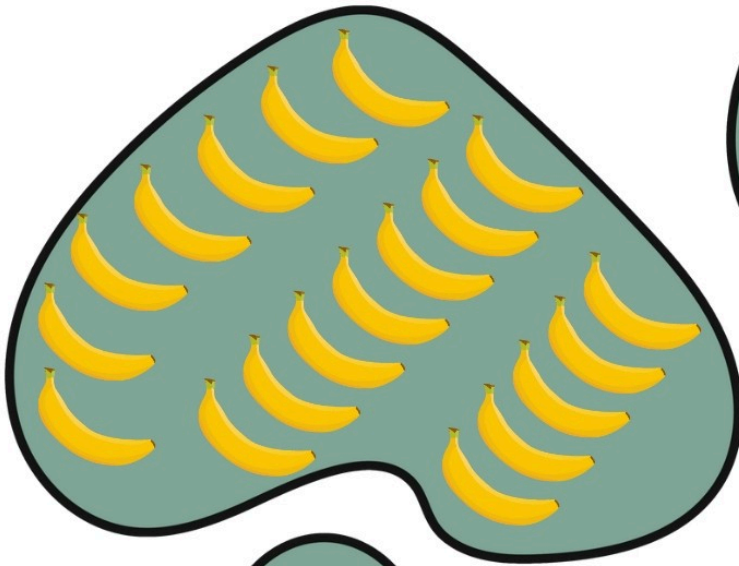


Sum then color the correct answer





Arrange the number in ascending order



Count then write the number



50

99

52

63

77

94

69

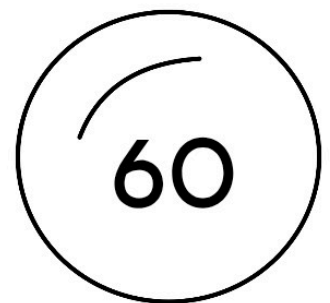
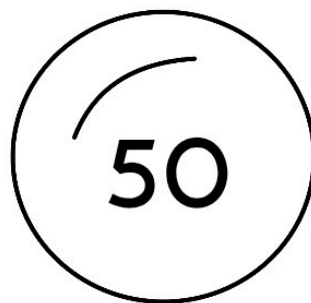
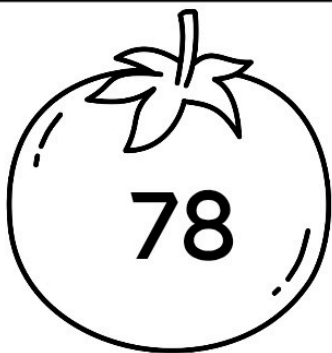
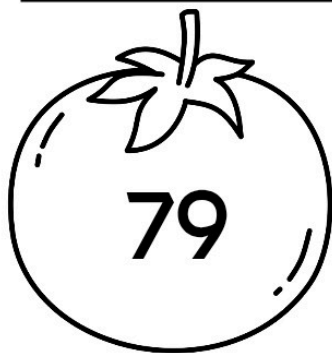
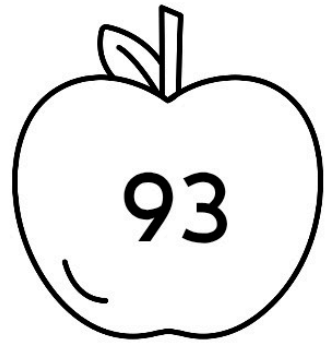
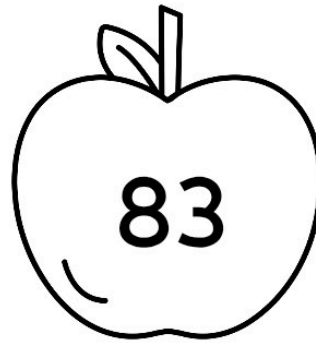
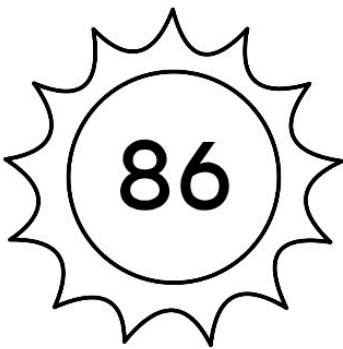
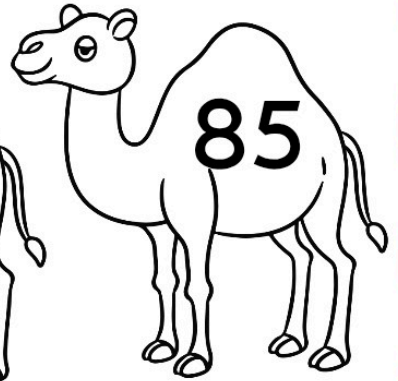
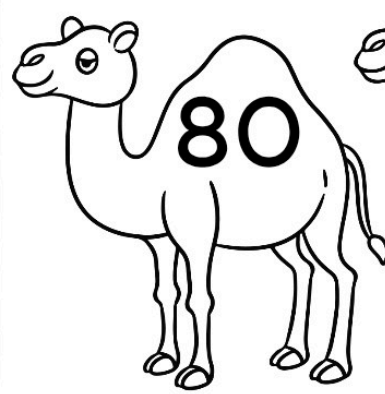
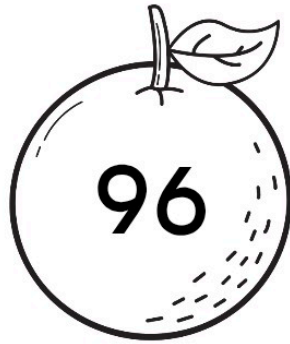
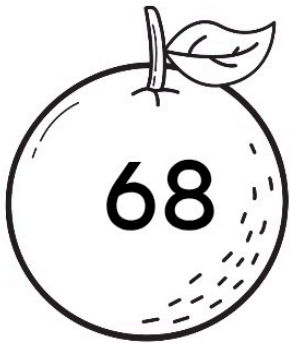
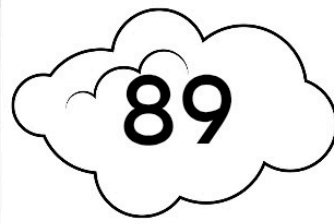
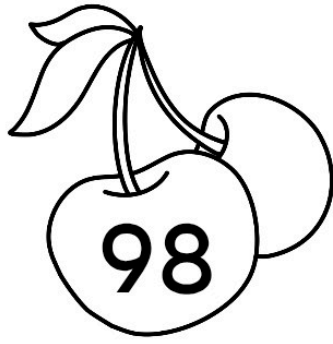
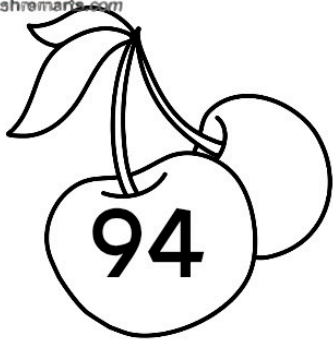
75

56

90

Write the next number





Color the largest number



85

81

99

54

78

97

51

63

93

75

Write the previous number



53

+

32

=

47

+

36

=

60

+

35

=

24

+

28

=

68

+

49

=

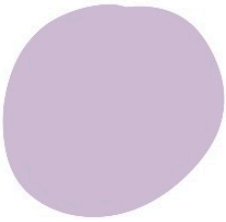
Sum the number then write the result



57

-

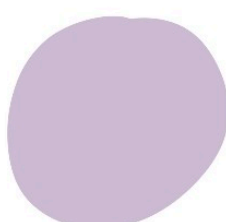
72



53

-

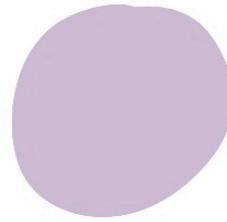
48



58

-

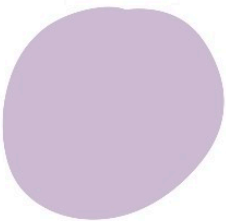
87



56

-

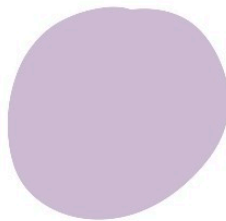
84



66

-

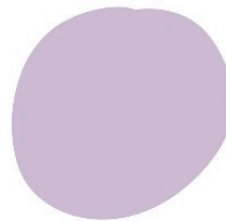
67



86

-

64



Subtract the number then write the result



www.shremarts.com

59	53	50	70

79	60	53	82

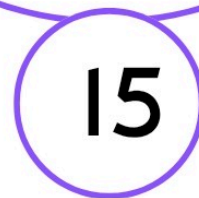
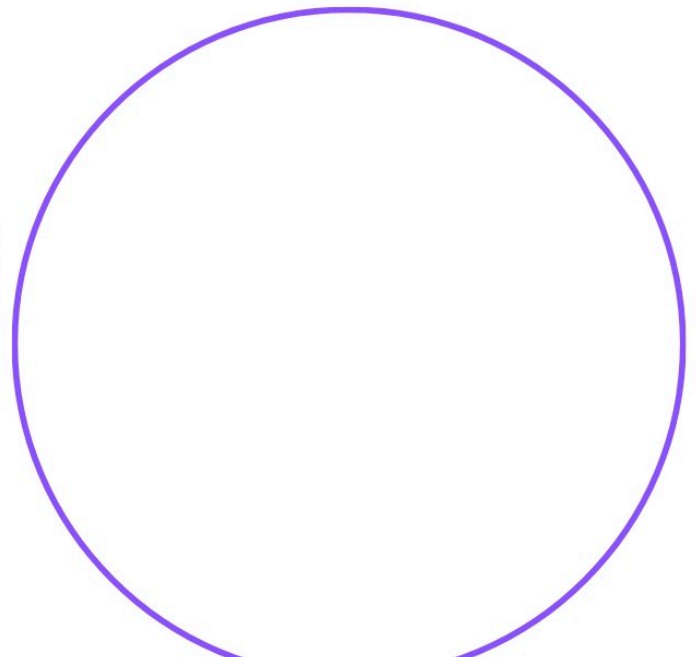
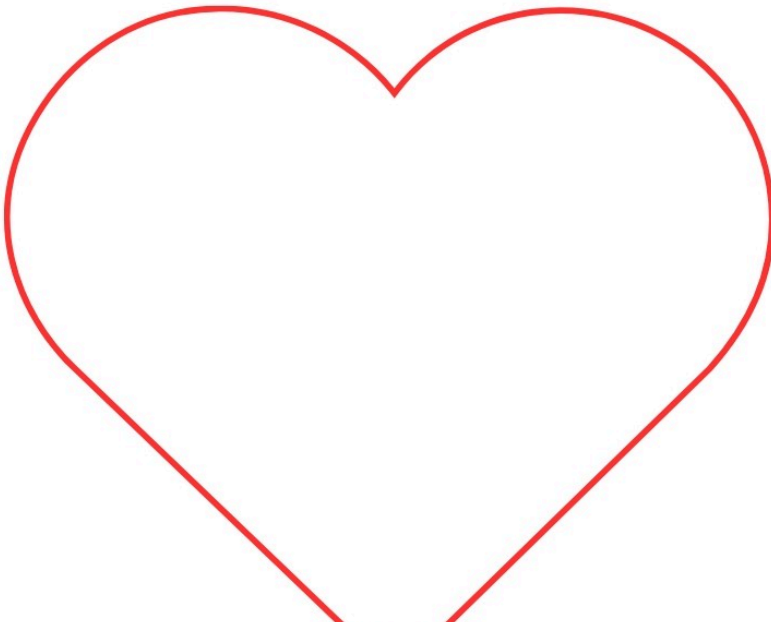
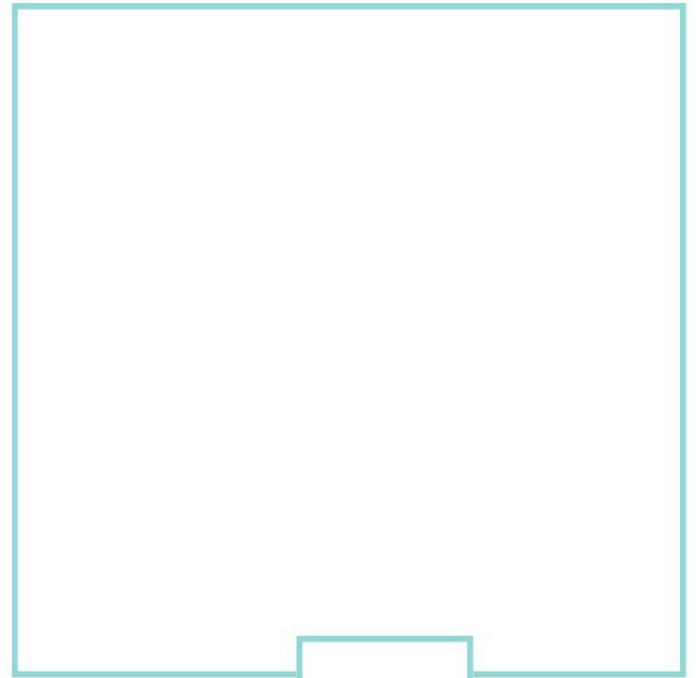
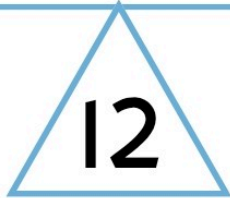
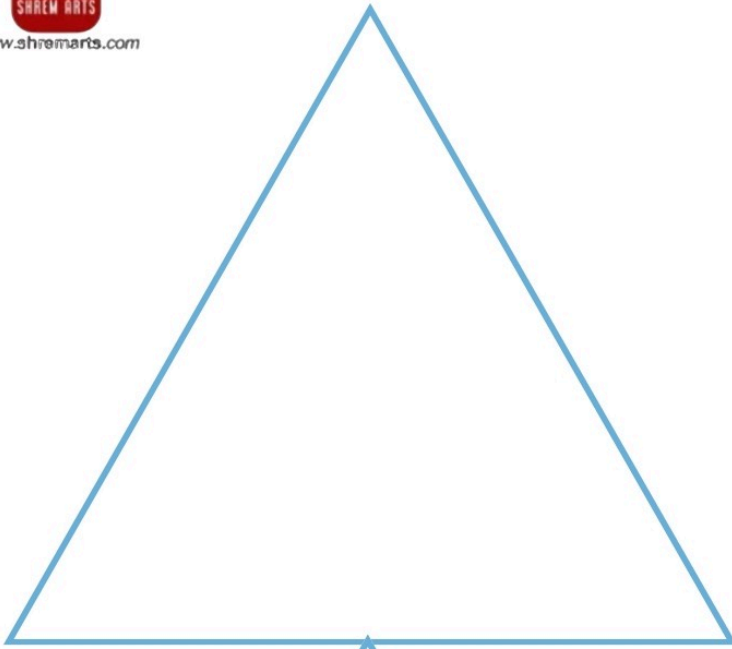
56	58	89	67

90	50	82	99

Arrange the number in descending order



www.shremarts.com



Draw by shape and number



99

80

50

65

83

71

83

84

78

96

80

52

93

57

83

76

59

50

96

67

55

80

91

99

85



Circle the smaller number



65

68

99

84

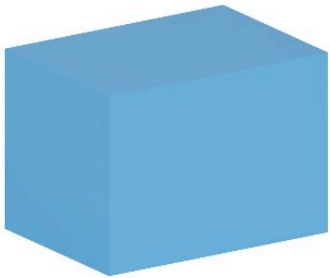
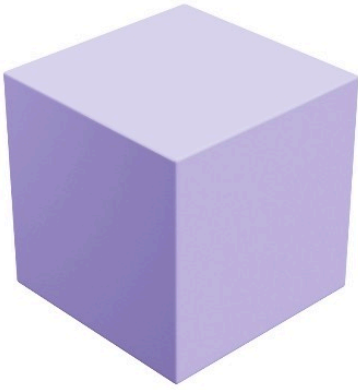
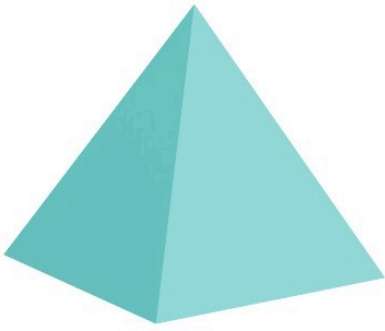
92

83

97

70

Write the next number



Circle

Rectangle

Cylinder

Square

Triangle

Match the shape to the word

50



64



52



75



76

92



93



97



99

Write the missing numbers

..... + 3

..... + 6

..... + 5

..... + 6

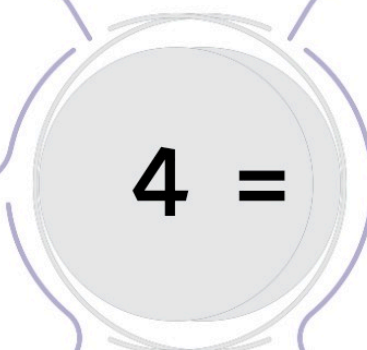
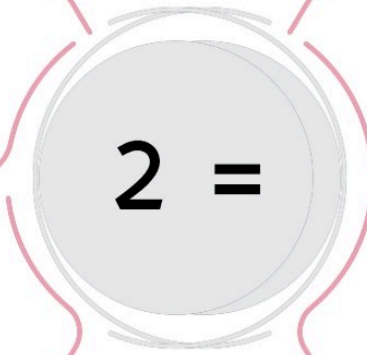
..... + 5

..... + 8

..... + 9

..... + 5

..... + 7



Write the missing numbers

$5 - 3 =$

$3 - 1 =$

$7 - 3 =$

$8 - 2 =$

$9 - 4 =$

$6 - 1 =$

$6 - 1 =$

$4 - 2 =$

$7 + 3 =$

$5 + 2 =$

$1 + 1 =$

$2 + 0 =$

$6 + 1 =$

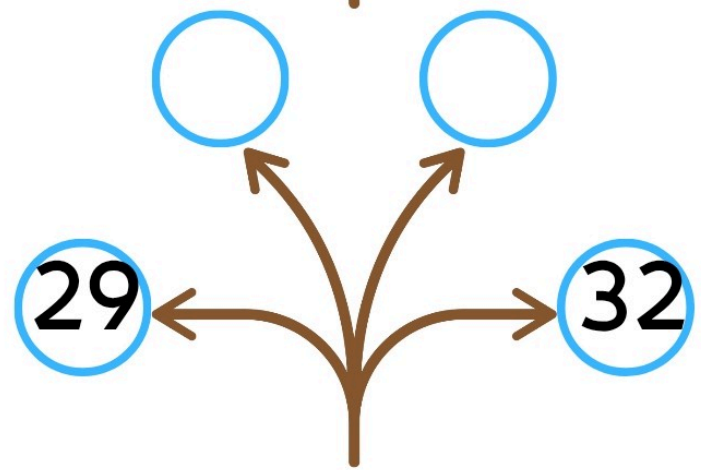
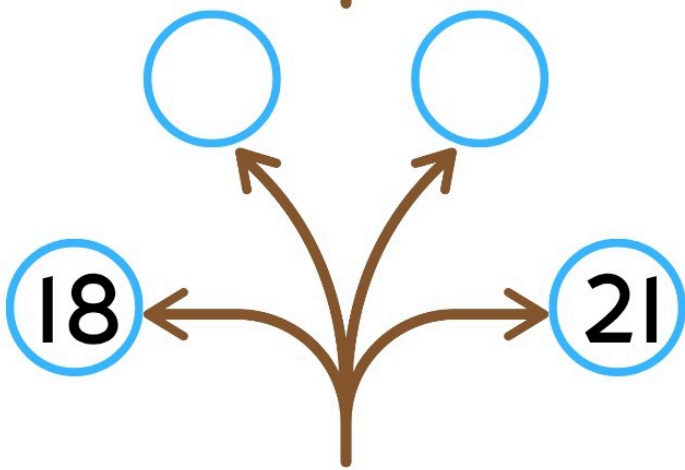
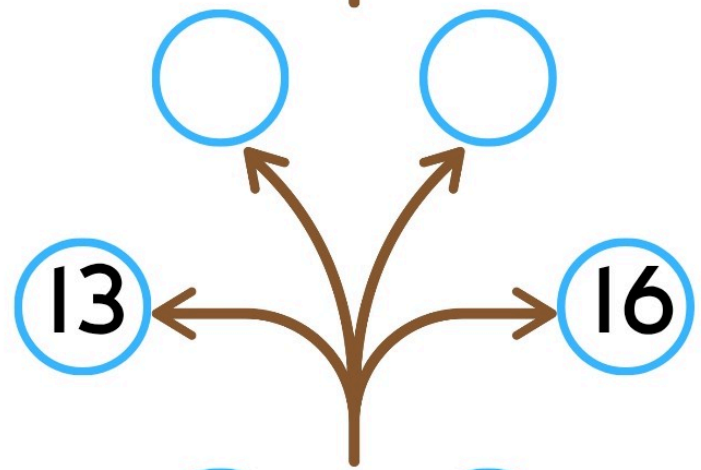
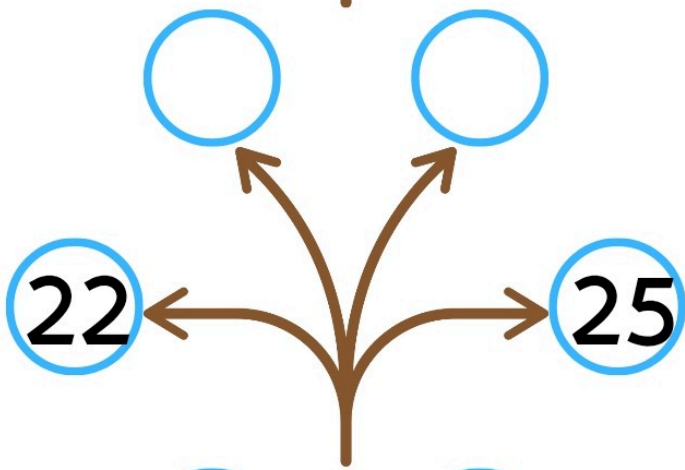
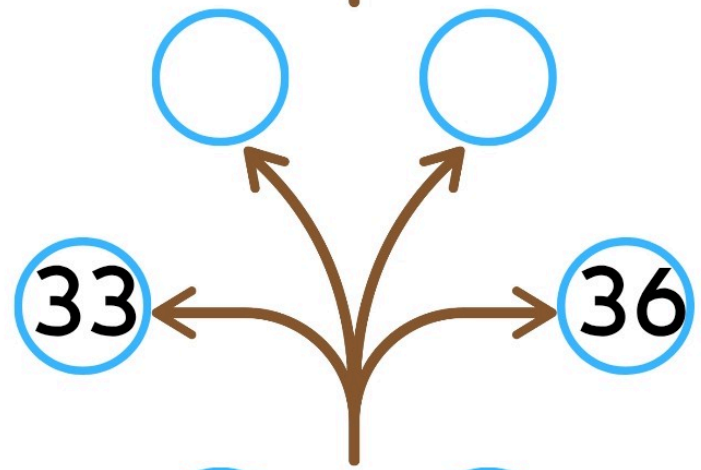
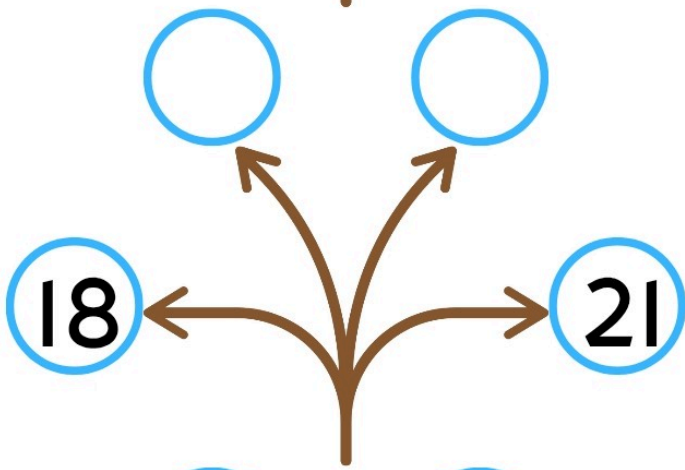
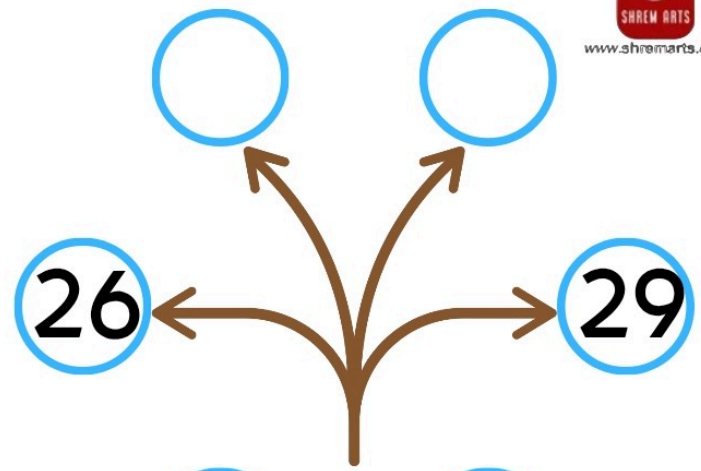
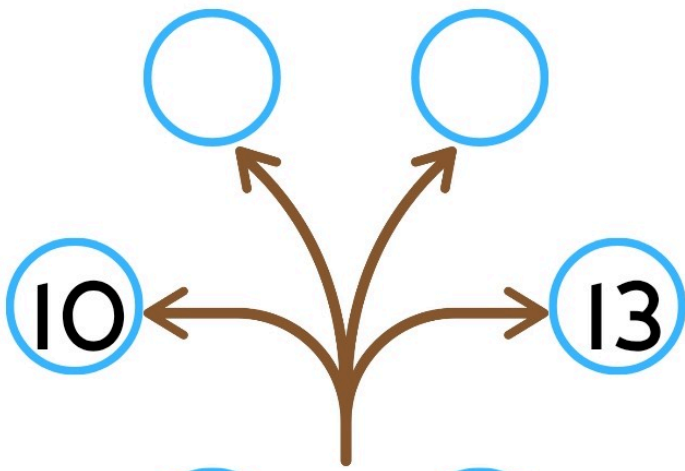
$2 + 2 =$

$8 + 1 =$

$5 + 2 =$



Write the result



Write the missing numbers

90 64 71 93

71 50 88 60

60 94 78 70

58 90 50 57

Arrange the number in ascending order



13

19

24

10

22

12

14

11

22

16

Write the previous number

16 — 19 — 13 — 17

Blank circles for writing numbers

15 — 10 — 11 — 16

Blank circles for writing numbers

10 — 15 — 14 — 12

Blank circles for writing numbers

18 — 19 — 14 — 15

Blank circles for writing numbers

Arrange the numbers in the ascending order