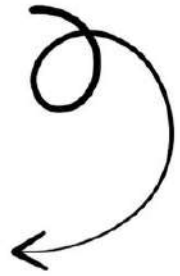




34	31	45	25



21	27	90	46



30	48	66	45



26	23	66	21

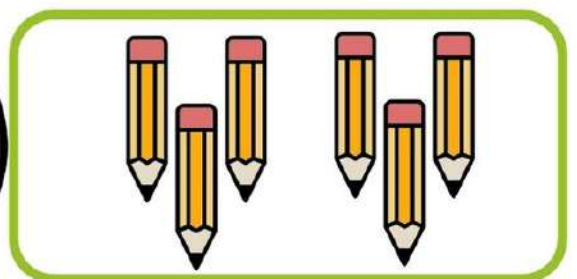
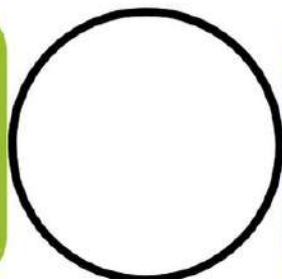
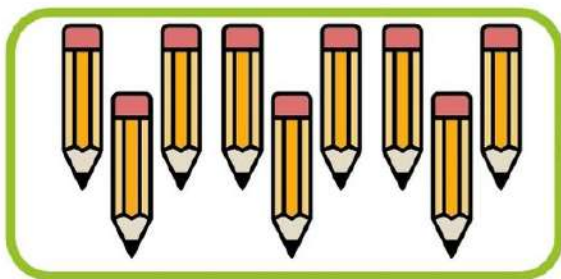
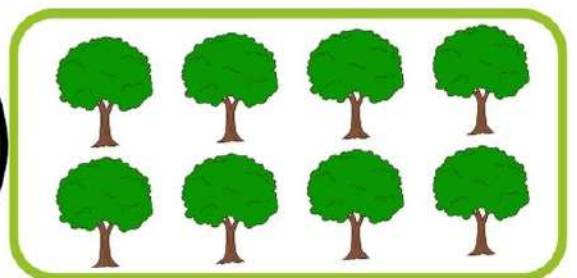
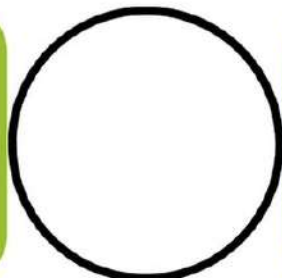
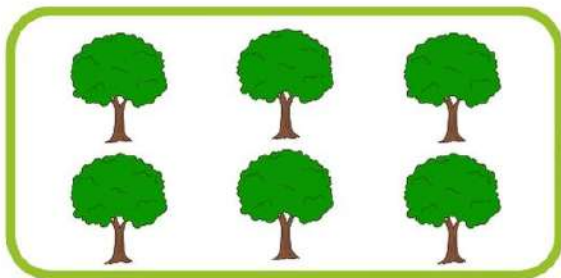
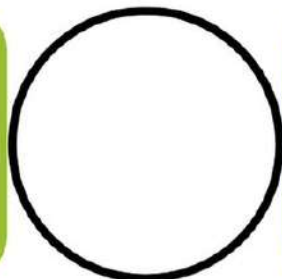
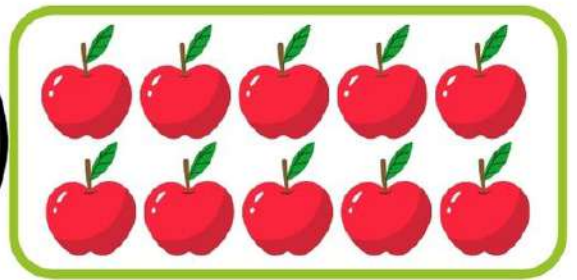
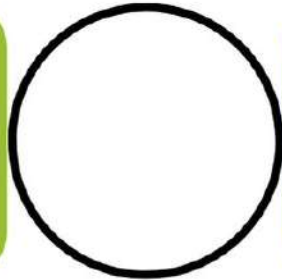
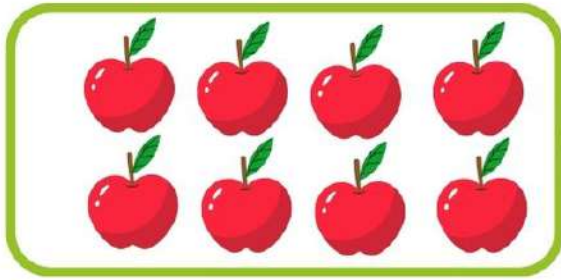
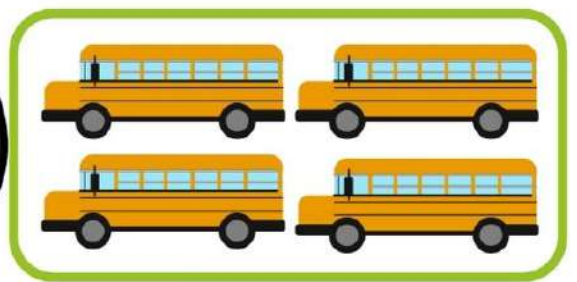
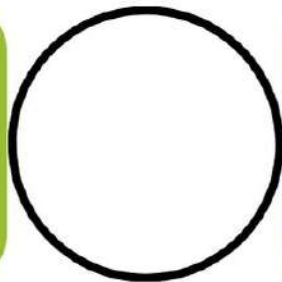
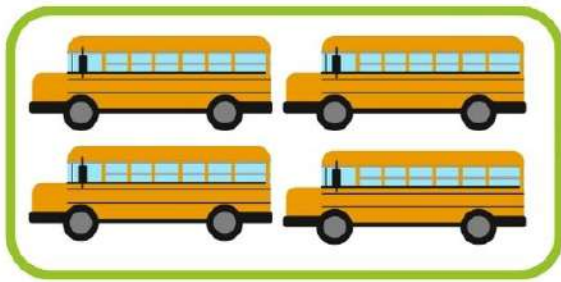


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Arrange numbers in ascending order





Put $<$ or $>$ or $=$





49 90 80 73

○ ○ ○ ○

Two large black curved arrows point from the top corners towards the first set of numbers.

50 82 49 40

○ ○ ○ ○

Two large black curved arrows point from the top corners towards the second set of numbers.

38 11 21 41

○ ○ ○ ○

Two large black curved arrows point from the top corners towards the third set of numbers.

Arrange numbers in ascending order



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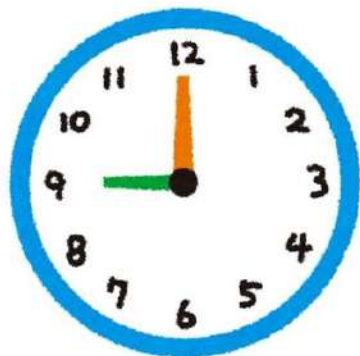




⋮



⋮



⋮



⋮



⋮



⋮

Write the time



 $22 + 11 =$

 $82 + 12 =$

$45 + 10 =$

$48 + 21 =$

$84 + 24 =$

$43 + 21 =$

$58 + 41 =$

$75 + 11 =$

$57 + 13 =$

$42 + 35 =$



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Sum then write the result

24 14 47 35

46 11 51 60

20 55 31 39

2 32 45 21

Arrange numbers in ascending order

 $62 - 52 =$

 $35 - 10 =$

$65 - 34 =$

$49 - 23 =$

$79 - 54 =$

$68 - 22 =$

$40 - 10 =$

$13 - 12 =$



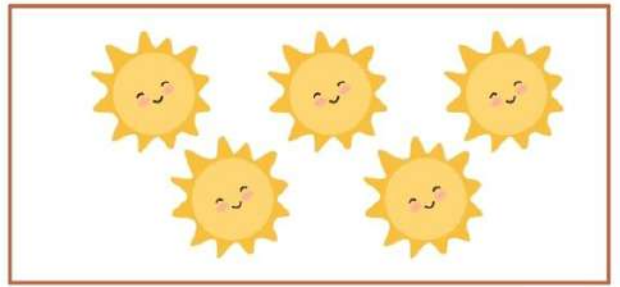
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Subtract then write the result

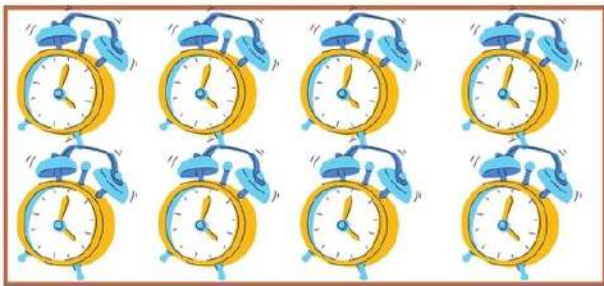




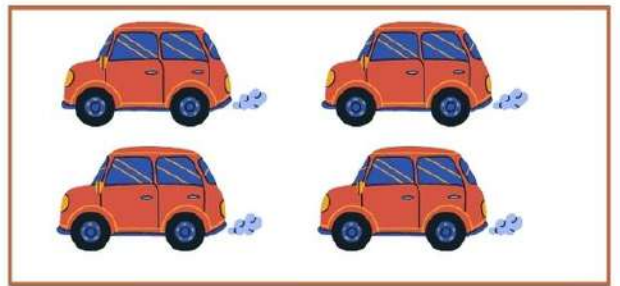
$$3 - 1 =$$



$$5 - 2 =$$



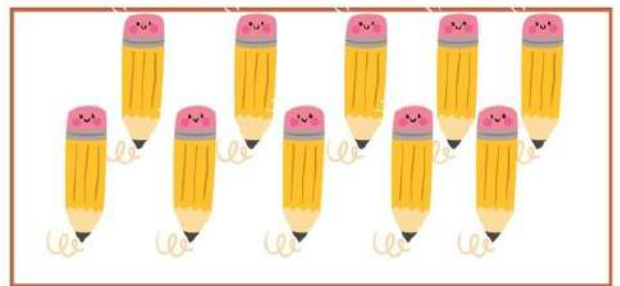
$$8 - 4 =$$



$$4 - 1 =$$



$$6 - 2 =$$



$$10 - 5 =$$



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Subtract then write the result



$$\begin{array}{r} + 56 \\ + 32 \\ \hline \end{array}$$

$$\begin{array}{r} + 27 \\ + 22 \\ \hline \end{array}$$

$$\begin{array}{r} + 48 \\ + 11 \\ \hline \end{array}$$

$$\begin{array}{r} + 34 \\ + 23 \\ \hline \end{array}$$

$$\begin{array}{r} + 27 \\ + 20 \\ \hline \end{array}$$

$$\begin{array}{r} + 43 \\ + 34 \\ \hline \end{array}$$

$$\begin{array}{r} + 10 \\ + 10 \\ \hline \end{array}$$

$$\begin{array}{r} + 15 \\ + 13 \\ \hline \end{array}$$

$$\begin{array}{r} + 23 \\ + 21 \\ \hline \end{array}$$

Sum then write the result





four

five

three

two

one

Match the pictures with the words





27

27

48

37

34

20

58

60

20

20

Put $>$ or $<$ or $=$



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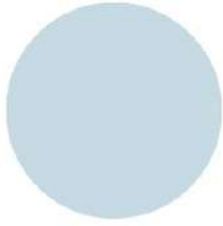


10



9

5



4

2



6

3



3

7



8

Put a sign (<, >, or =)





48

27

31

40

88

57

90

61

50

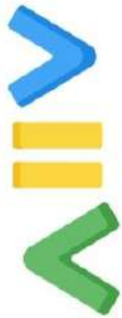
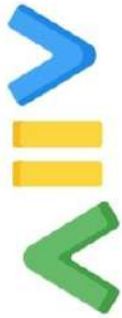
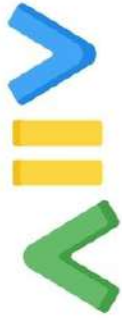
13



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Write the previous numbers





Put < or > or =





$34 + 12 =$

$85 + 24 =$

$68 + 11 =$

$45 + 23 =$

$34 + 14$

$34 + 32 =$

=

$75 + 23 =$

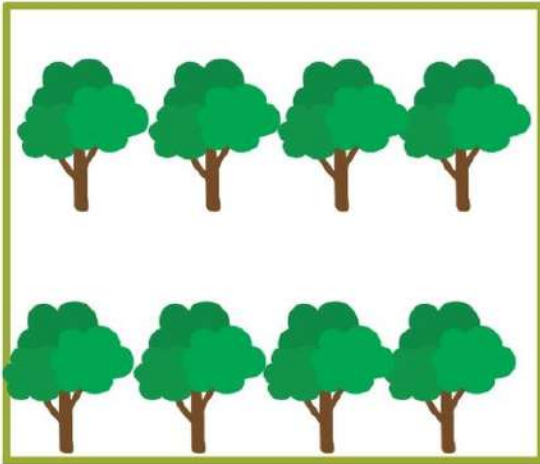
$12 + 12 =$

$35 + 22 =$

$67 + 21 =$

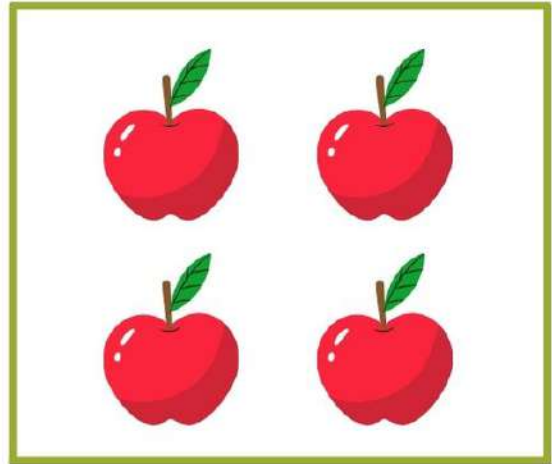
Sum then write the result





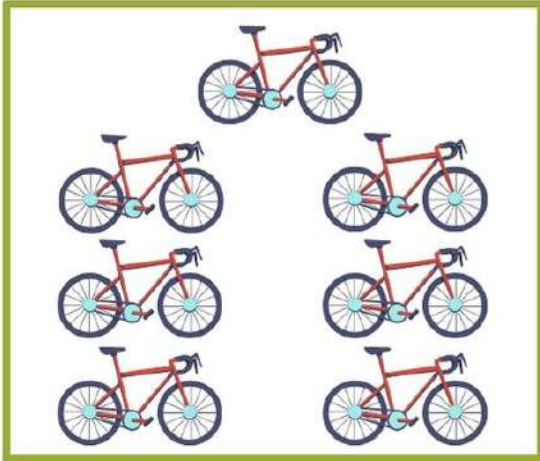
8

9



4

8



2

7

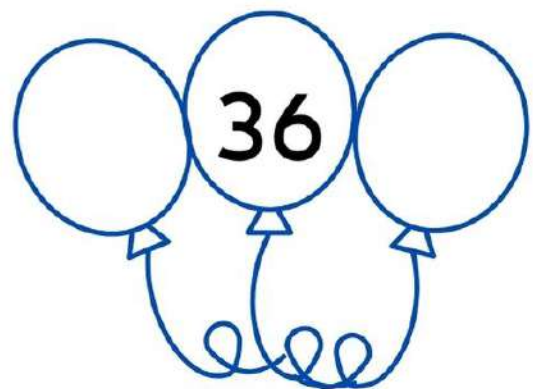
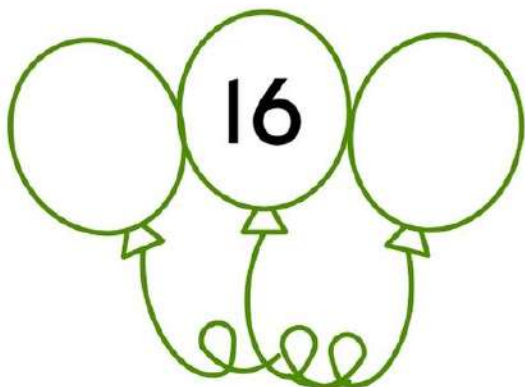
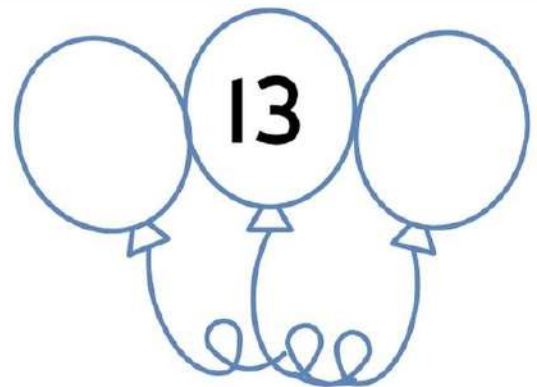
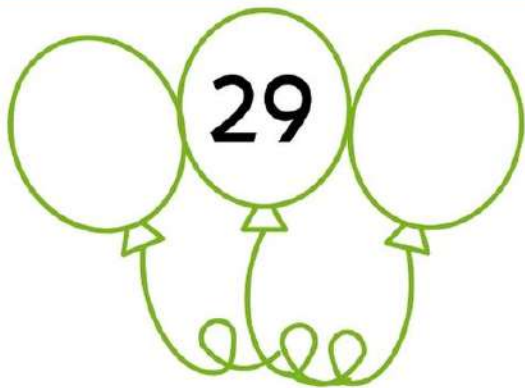
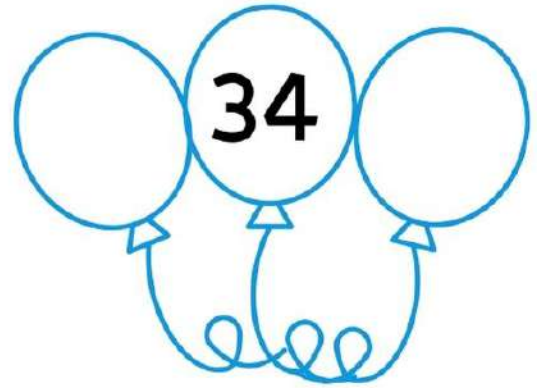
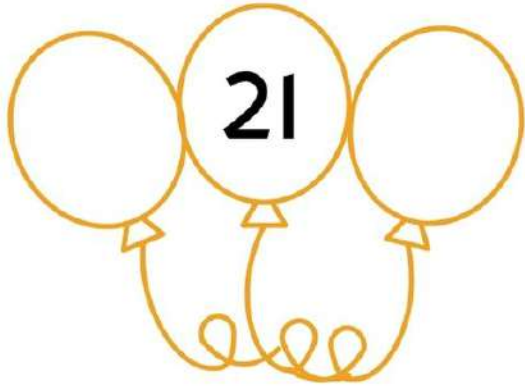
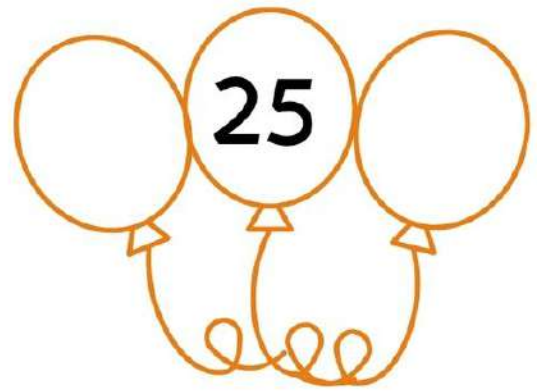
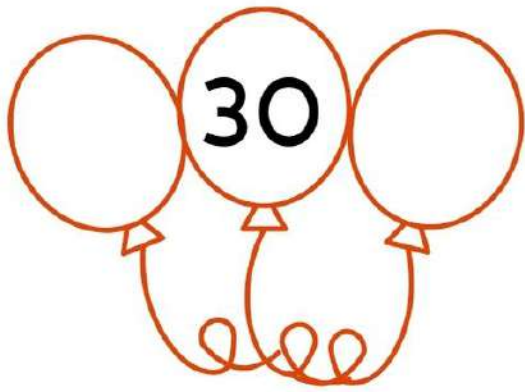


10

6

Count and choose the number





Write the previous and next numbers





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15 35 20 57

○ ○ ○ ○ ○

○ ○ ○ ○ ○

46 35 12 85

○ ○ ○ ○ ○

○ ○ ○ ○ ○

59 46 11 23

○ ○ ○ ○ ○

○ ○ ○ ○ ○

46 18 75 57

○ ○ ○ ○ ○

○ ○ ○ ○ ○

Arrange numbers in descending order

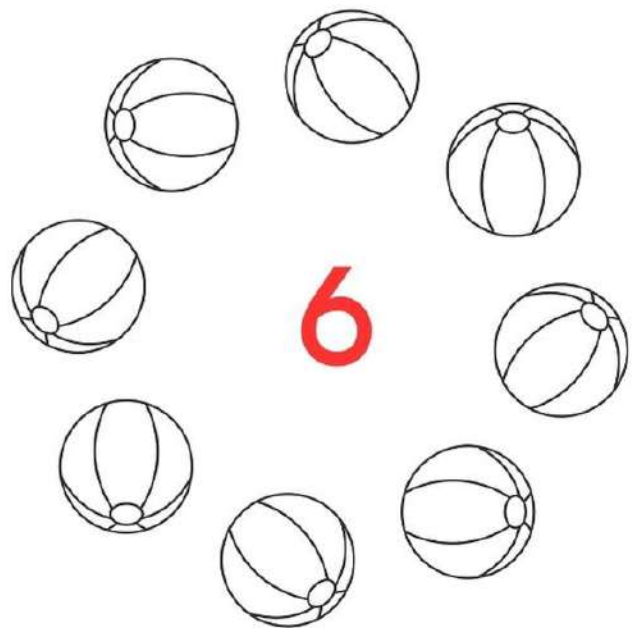
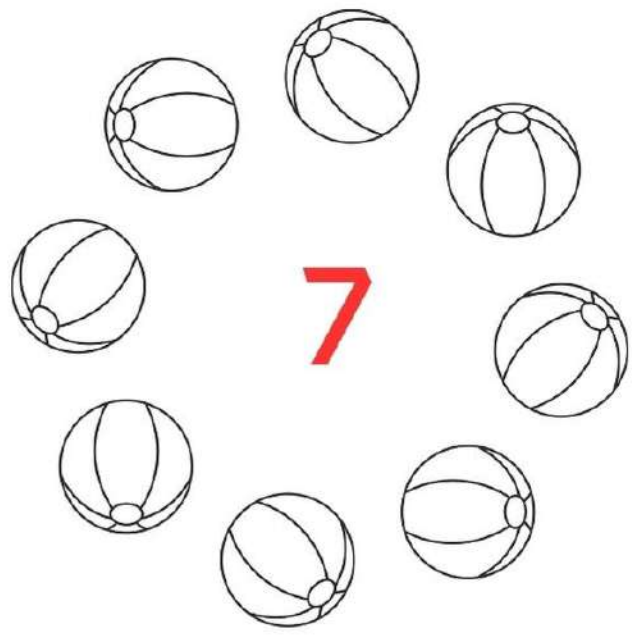




36		36
22		27
48		48
25		31
20		20
98		90
45		45
28		59

Put $>$ or $<$ or $=$







Color




 $15-10=$


 $34-21=$


 $32-21=$

 $26-12=$

 $34-22=$

 $20-10=$

 $36-23=$

 $15-14=$

Subtract then write the result





36 38 10



○ ○ ○

85 46 50



○ ○ ○

84 30 59



○ ○ ○

38 12 39



○ ○ ○

63 50 46



○ ○ ○

11 20 49



○ ○ ○

Arrange numbers in ascending order

