

complete the missing numbers

59 43 48 21

24 83 22 34

12 63 34 48

45 73 39 12

Arrange numbers in ascending order



$$\begin{array}{r} 74 \\ + \\ 22 \\ \hline \end{array}$$

$$\begin{array}{r} 85 \\ + \\ 13 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} 17 \\ + \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} 56 \\ + \\ 31 \\ \hline \end{array}$$

$$\begin{array}{r} 73 \\ + \\ 15 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ + \\ 33 \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ + \\ 12 \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ + \\ 11 \\ \hline \end{array}$$

**Sum then write the result**



$22 + 10 =$

$35 + 23 =$

$47 + 31 =$

$15 + 10 =$

$76 + 11 =$

$63 + 11 =$

$15 + 12 =$

$47 + 31 =$

$63 + 31 =$

$40 + 15 =$

$44 + 23 =$

$63 + 16 =$

Sum then write the result





24

-



=

16



12

-

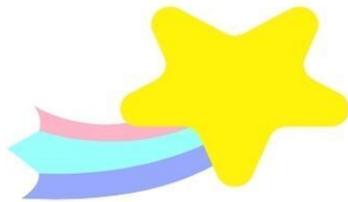


=

10

50

-



=

45

55

-



=

37

39

-



=

30

23

-



=

15



Subtract then write the result



$35 + 10 =$

$30 + 10 =$

$36 + 32 =$

$75 + 13 =$

$65 + 24 =$

$47 + 10 =$

$25 + 21 =$

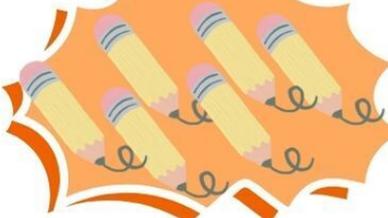
$41 + 20 =$

$57 + 21 =$

$58 + 31 =$

**Sum then write the result**





6

5

1

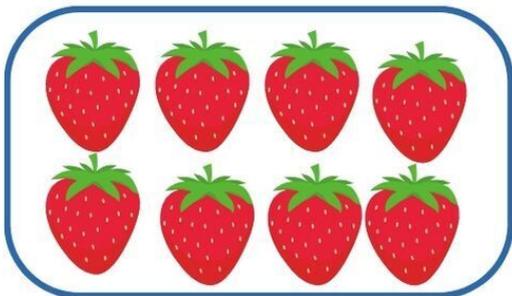
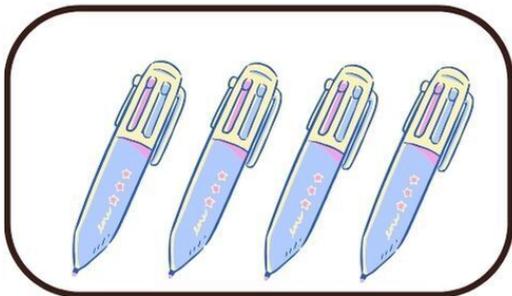
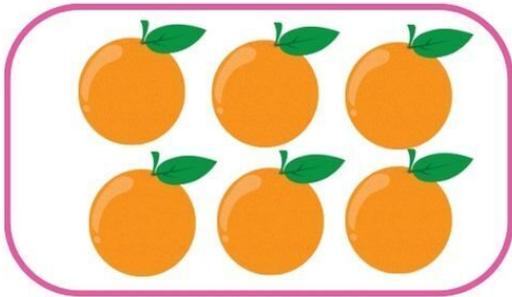
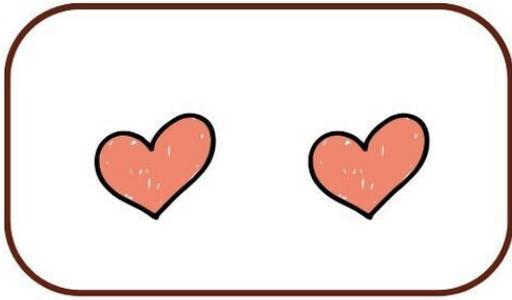
2

4

3

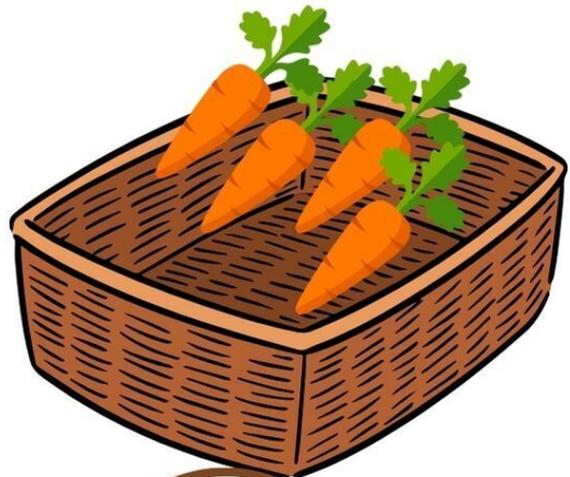
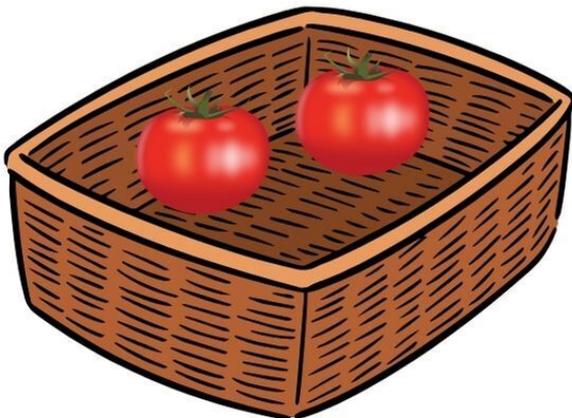
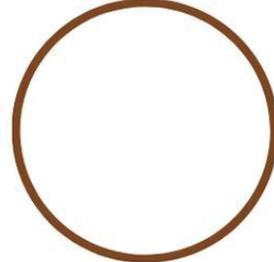
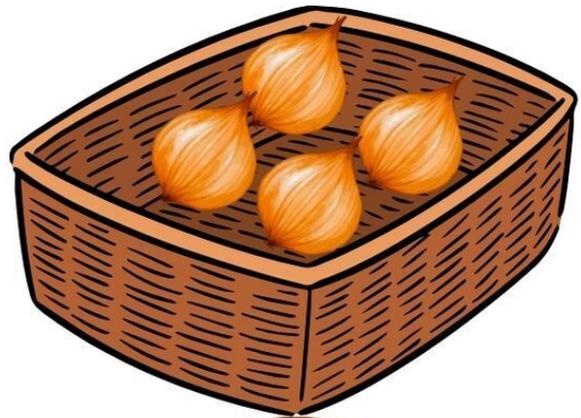
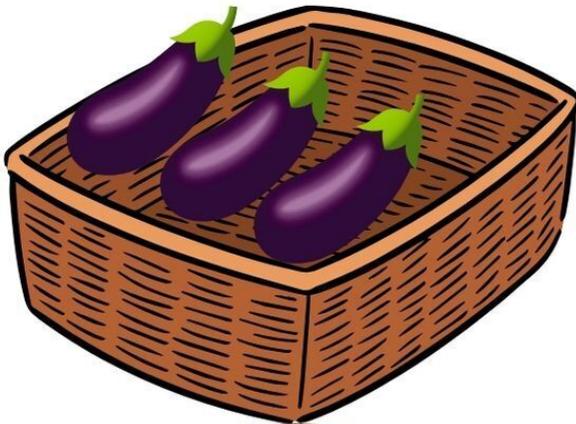
Match





Match





Count then write

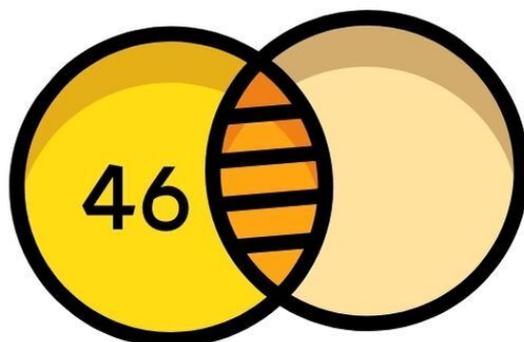
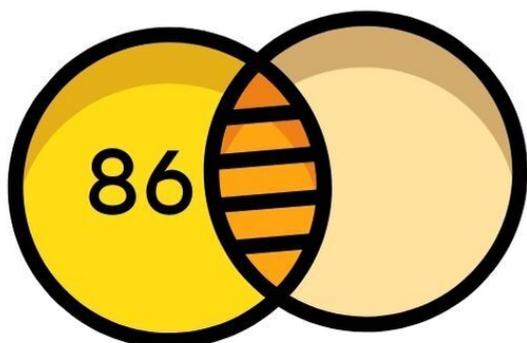
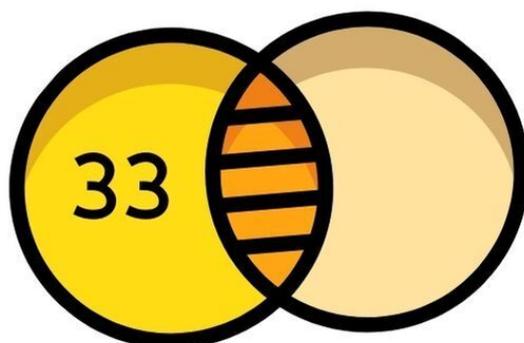
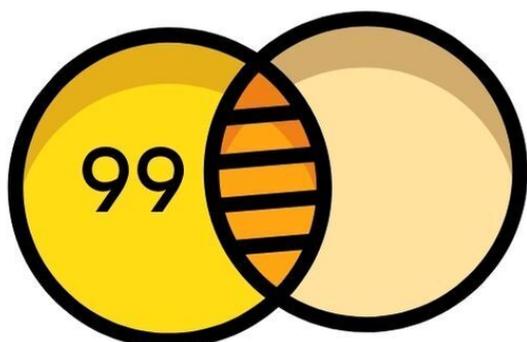
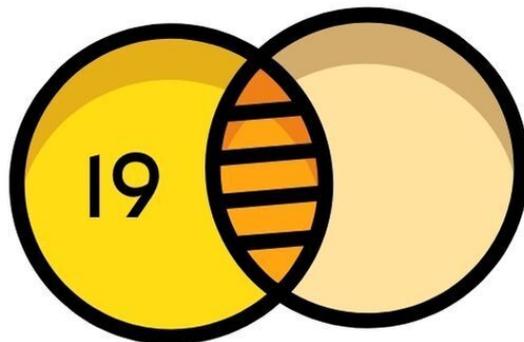
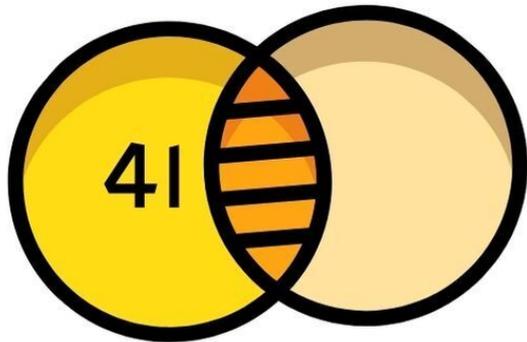
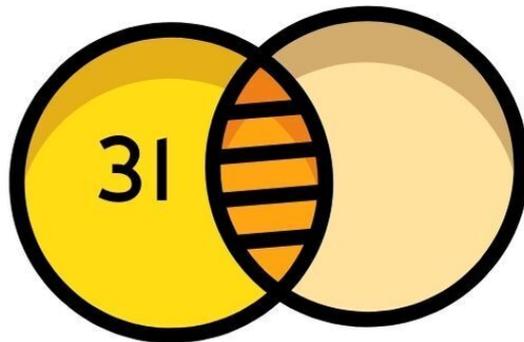
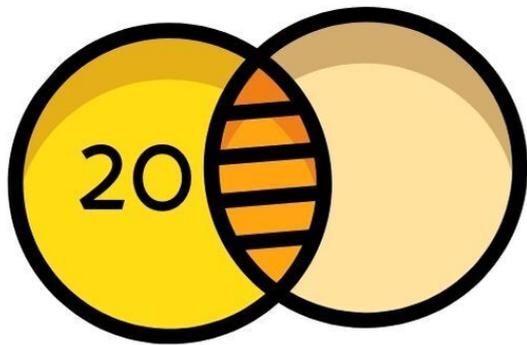


21 44 57 20

48 37 33 28

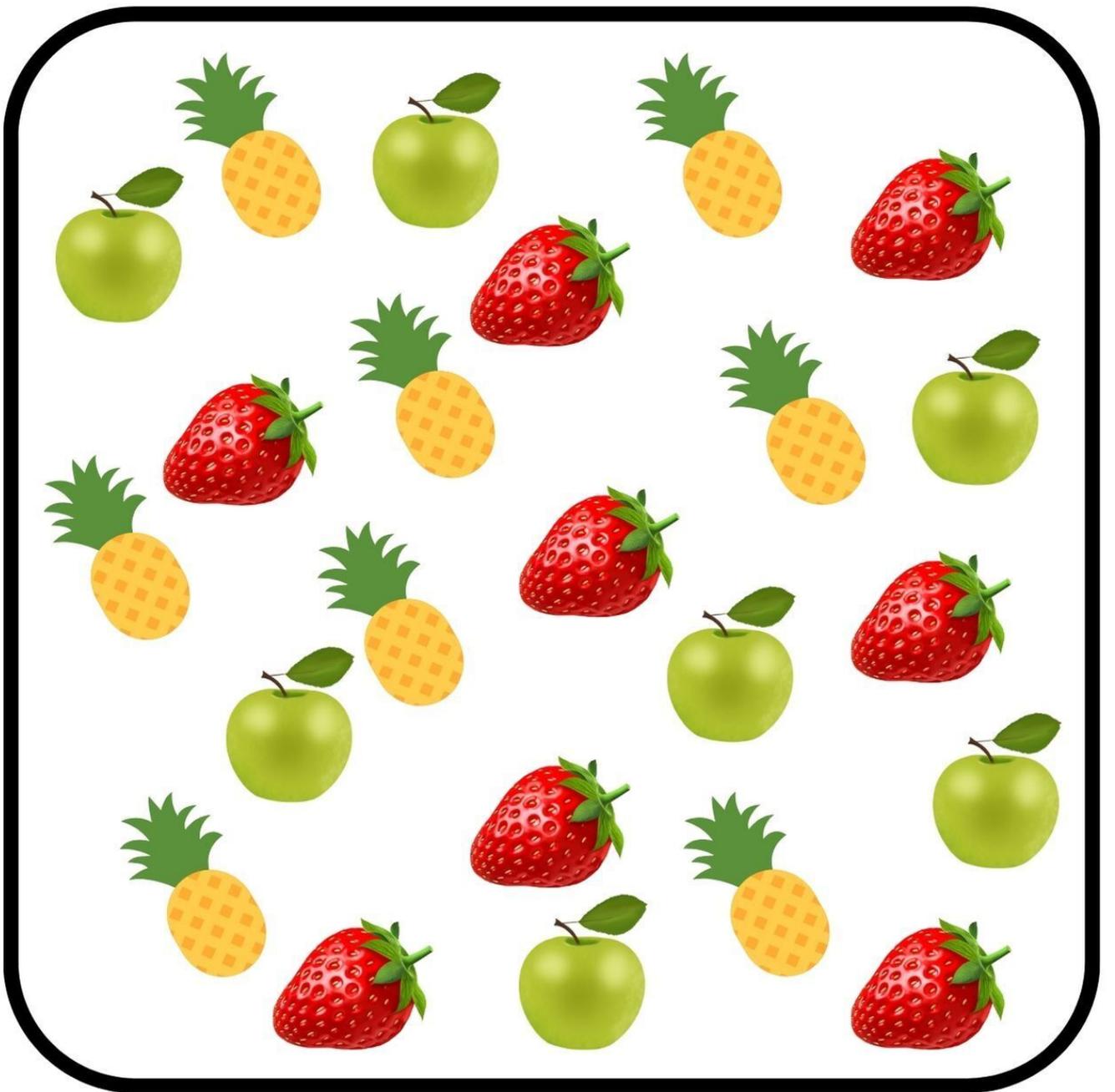
10 15 33 22

Arrange numbers in descending order



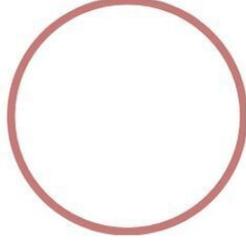
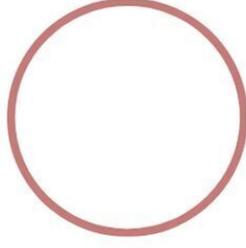
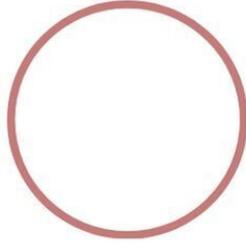
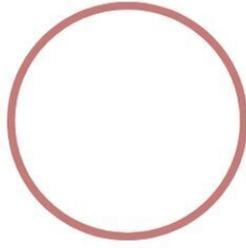
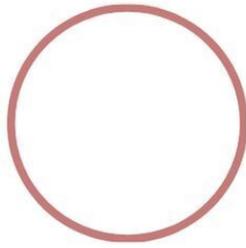
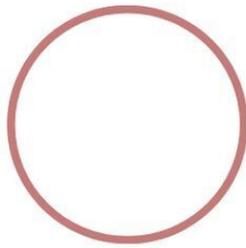
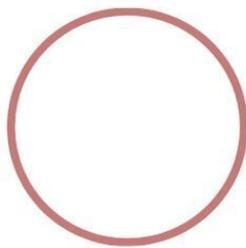
**Write the next numbers**





Count fruits then write





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

4	10	45	15



24	12	33	14



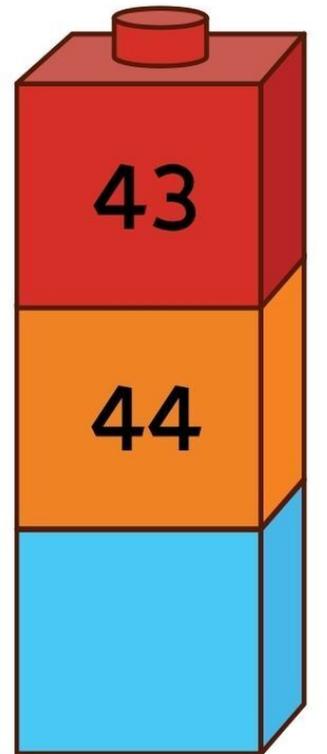
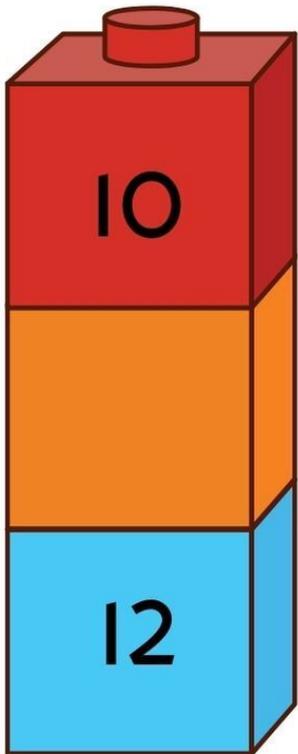
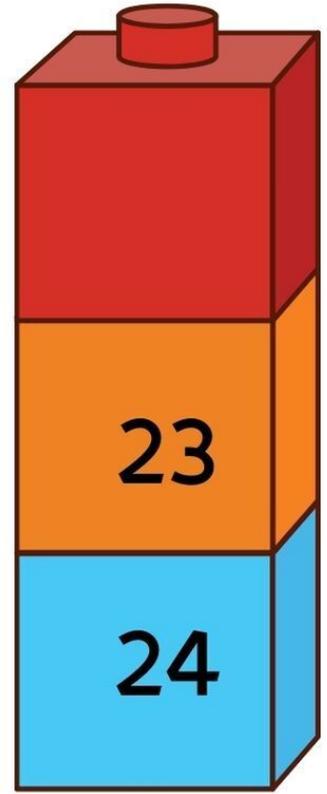
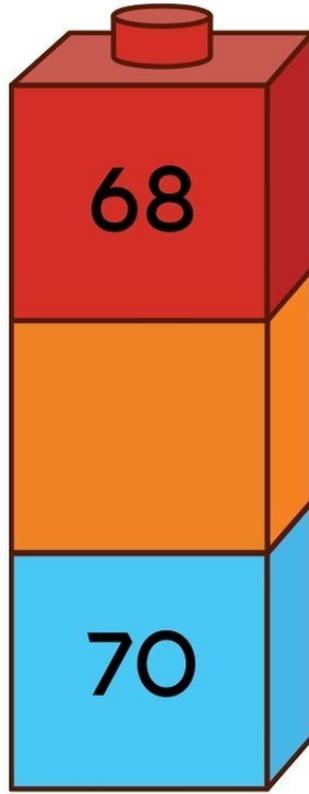
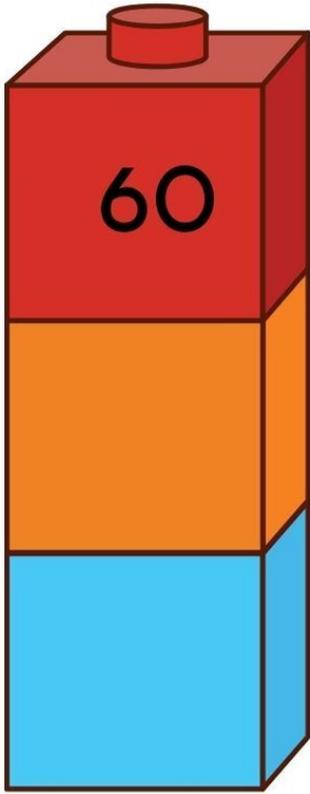
25	22	16	14



14	10	9	34



Arrange numbers in ascending order



complete the missing numbers

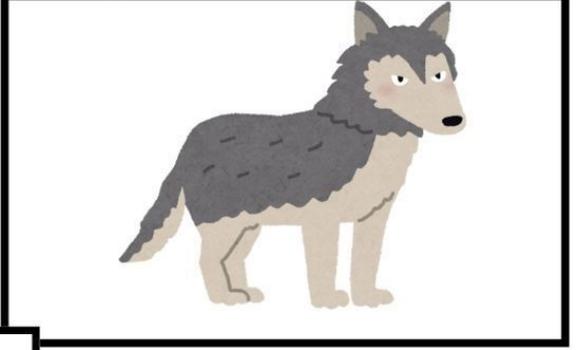
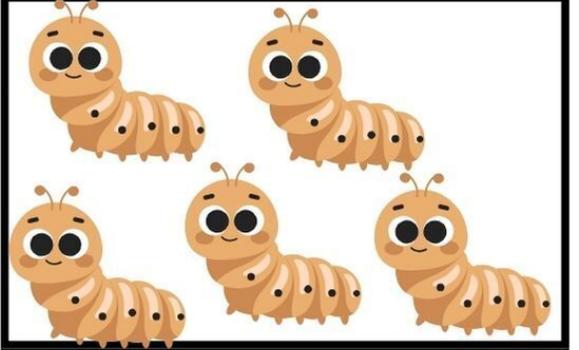
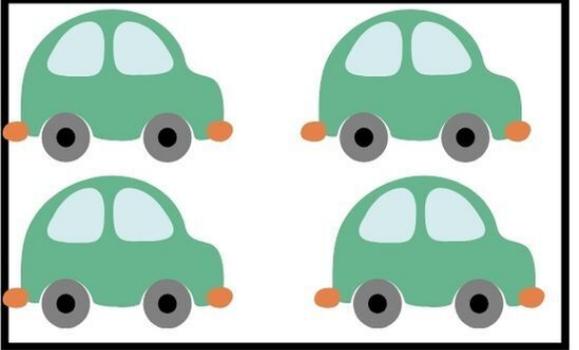
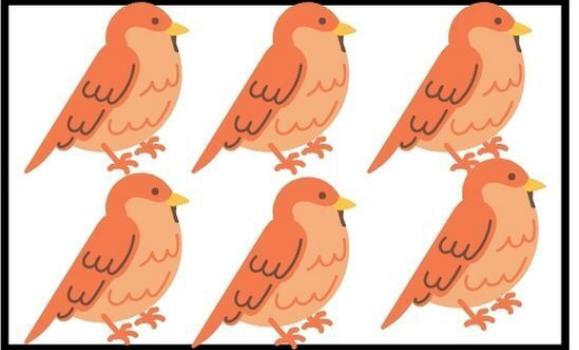
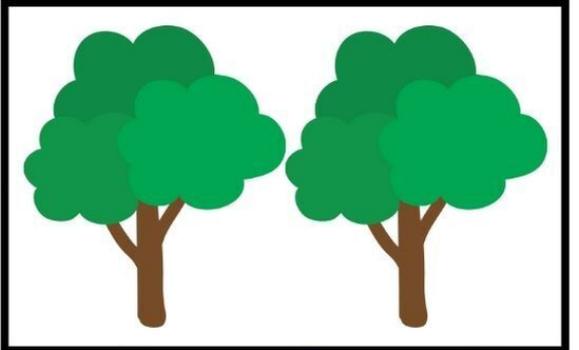
5

2

1

6

4



Match



20



20

56



55

40



40

33



31

47



40

26



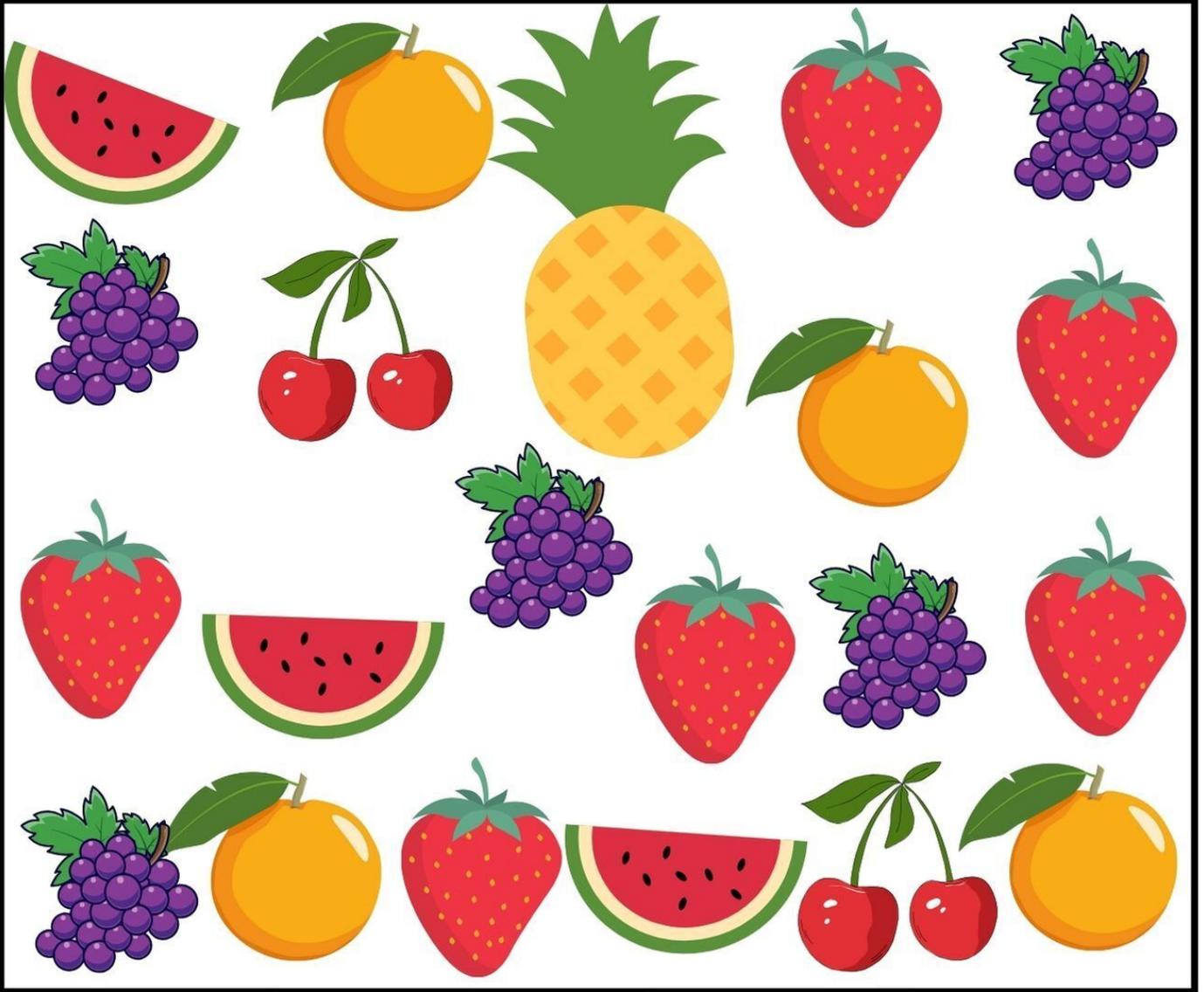
26

put  $>$  or  $<$  or  $=$





complete the missing numbers







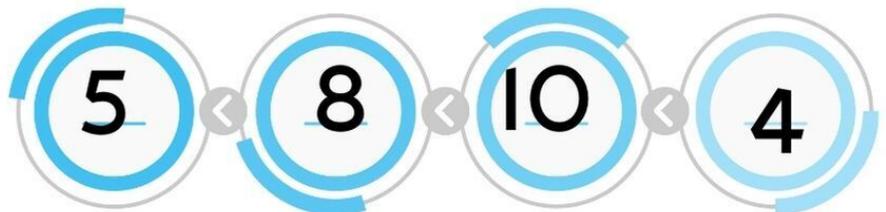
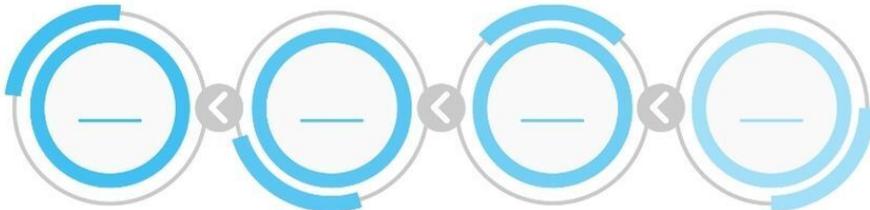
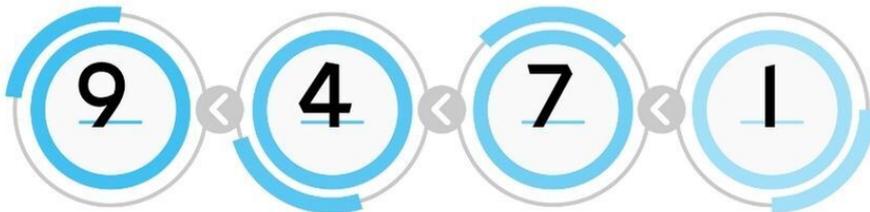
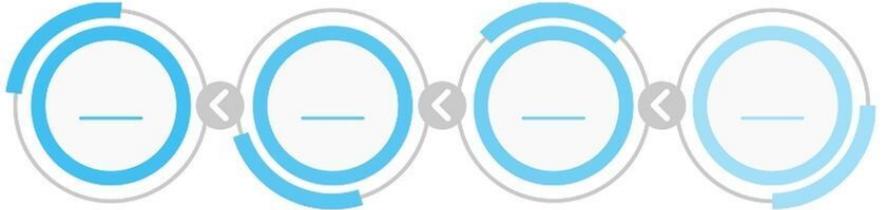
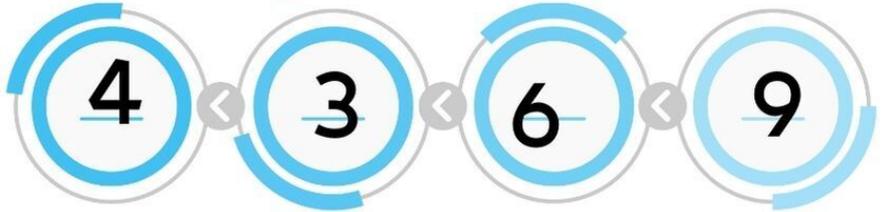
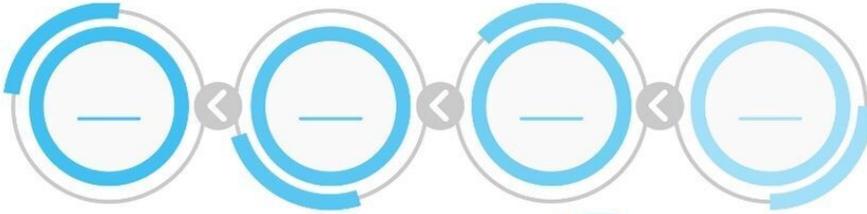
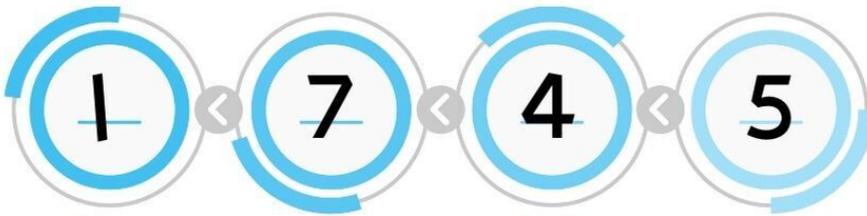








Write the number of each shape



Arrange numbers in ascending order

$15 - 10 =$

$49 - 24 =$

$43 - 23 =$

$83 - 51 =$

$71 - 40 =$

$51 - 31 =$

$37 - 21 =$

subtract then write the results



 $25 + 21 = \dots\dots$

 $12 + 10 = \dots\dots$

$14 + 12 = \dots\dots$

$26 + 20 = \dots\dots$

$35 + 10 = \dots\dots$

$30 + 10 = \dots\dots$

$35 + 23 = \dots\dots$

$27 + 10 = \dots\dots$

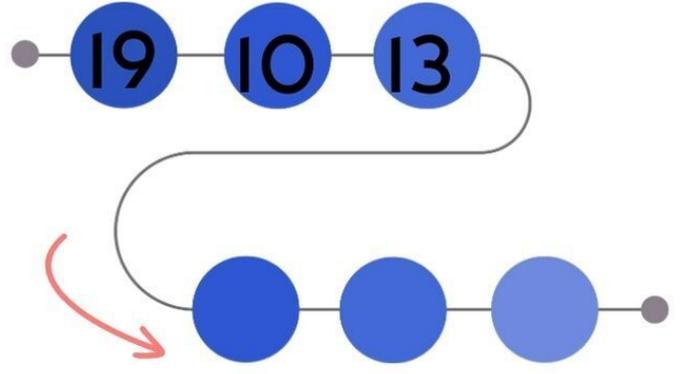
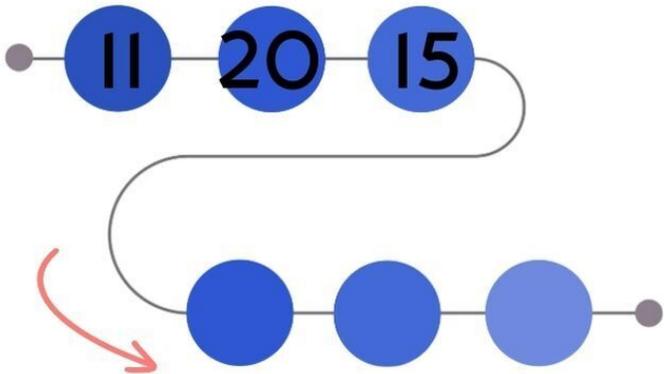
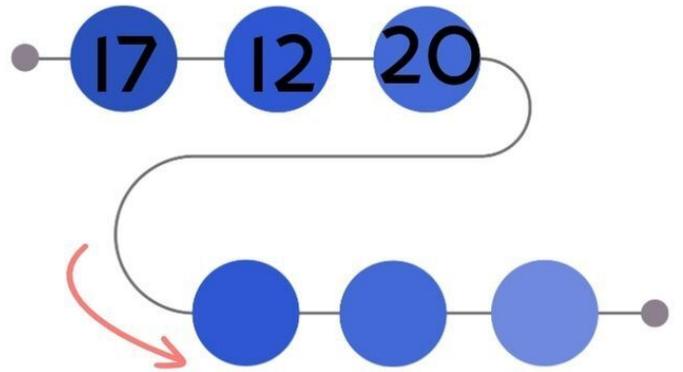
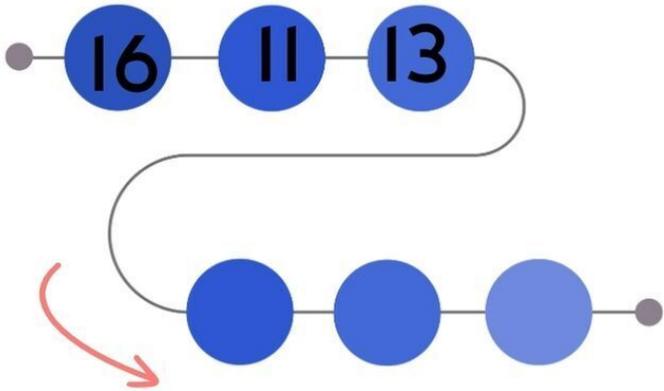
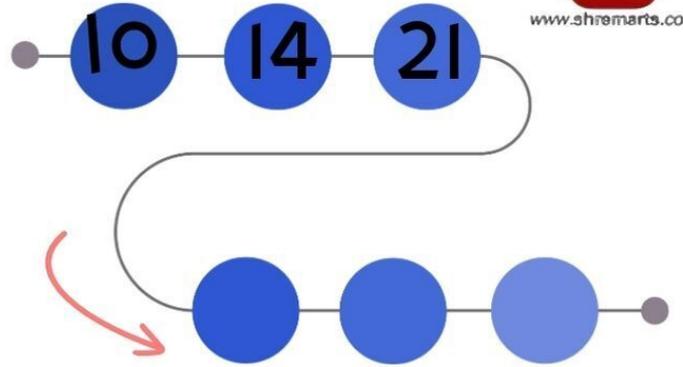
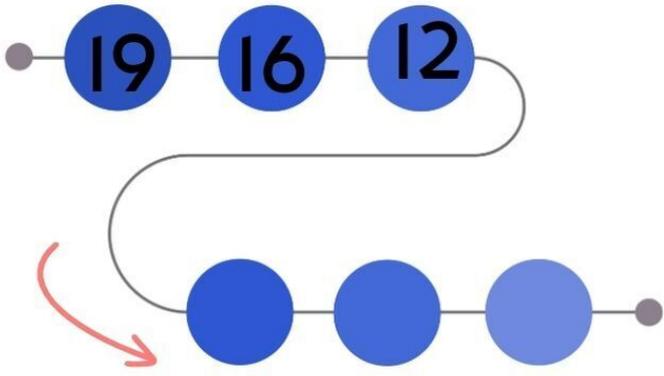
$20 + 23 = \dots\dots$

$13 + 15 = \dots\dots$

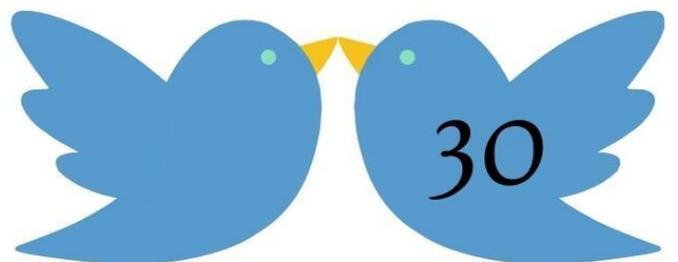
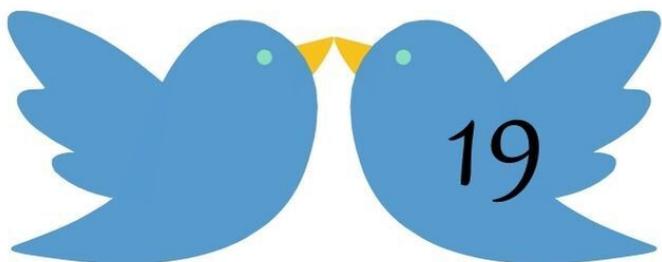
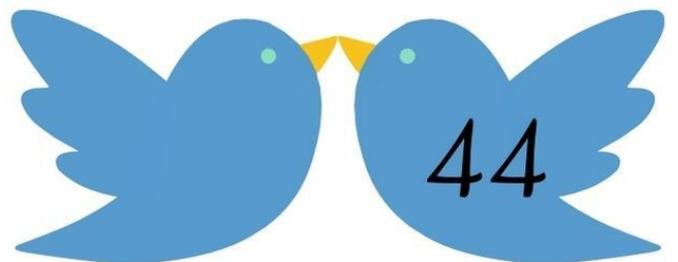
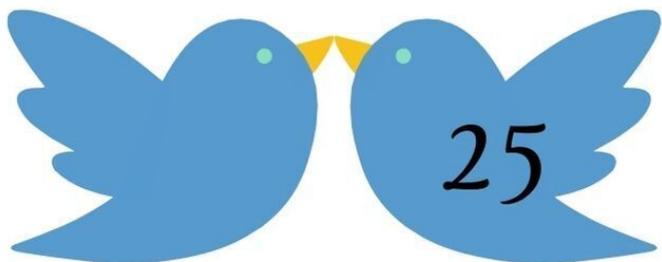
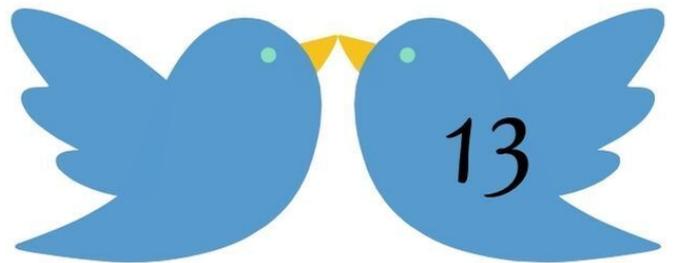
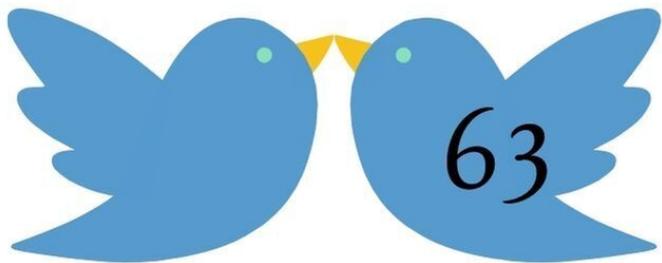
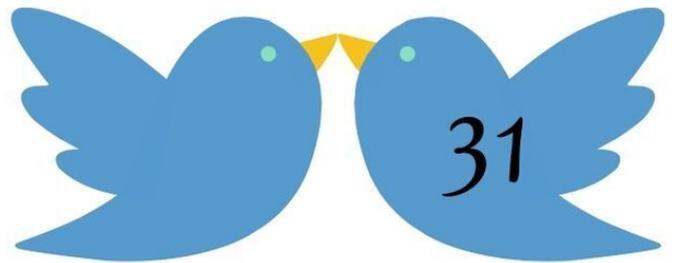
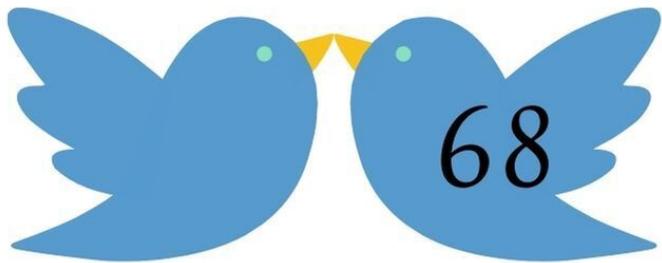
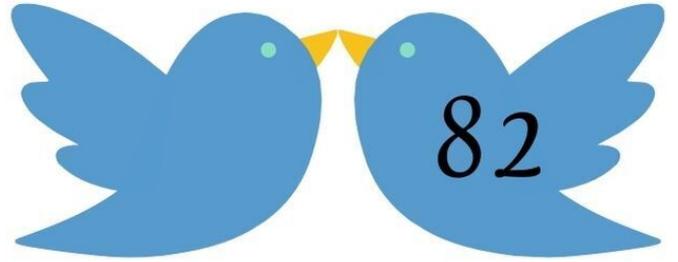
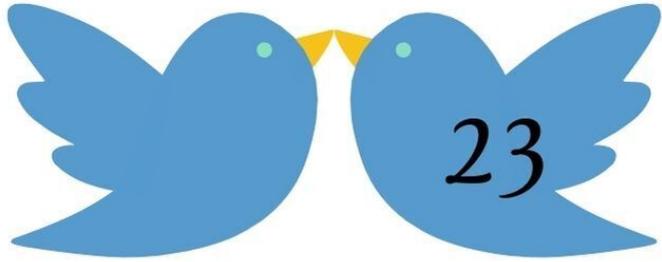
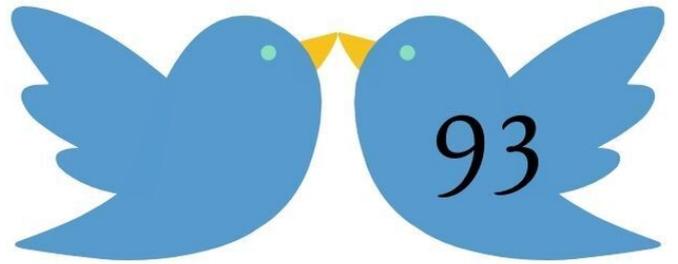
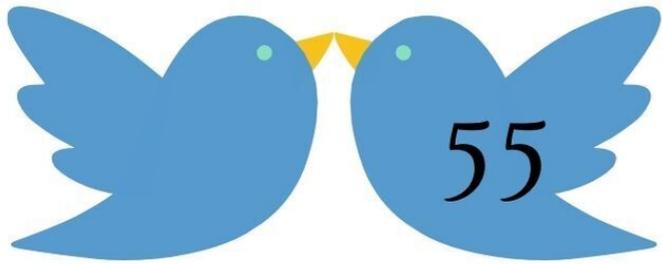
$15 + 12 = \dots\dots$

$13 + 26 = \dots\dots$

Sum then write the result



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Write the previous numbers



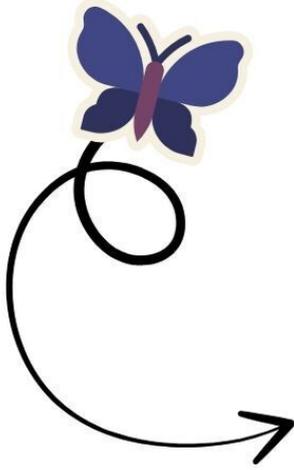
1	→	
3	→	
9	→	
6	→	
8	→	
4	→	

**Write the next number**



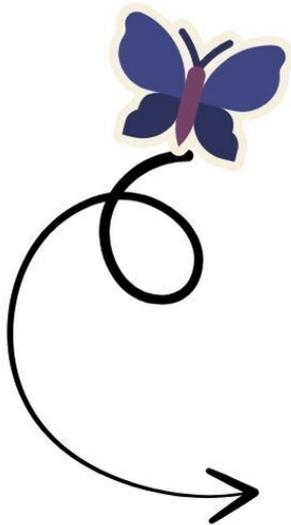
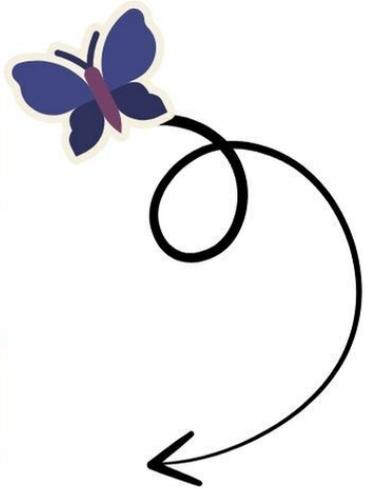


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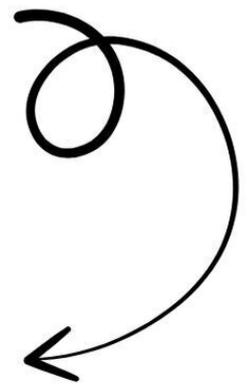


31	7	13

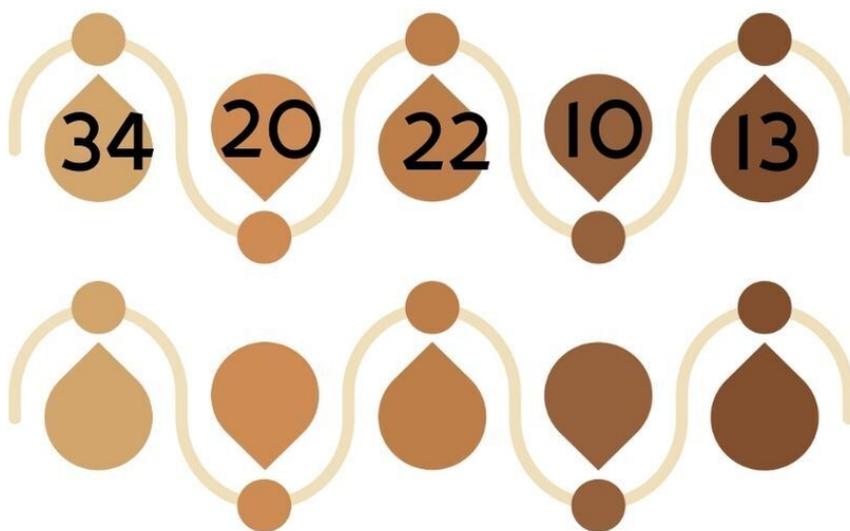
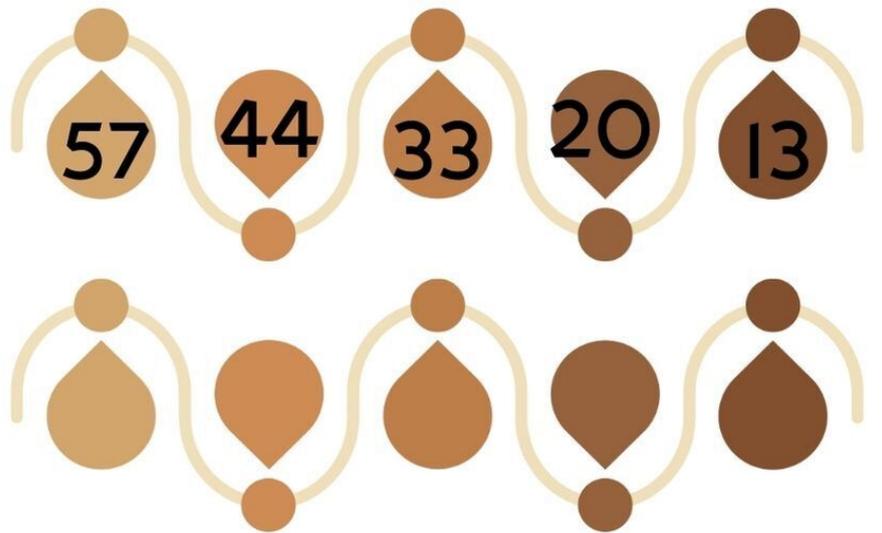
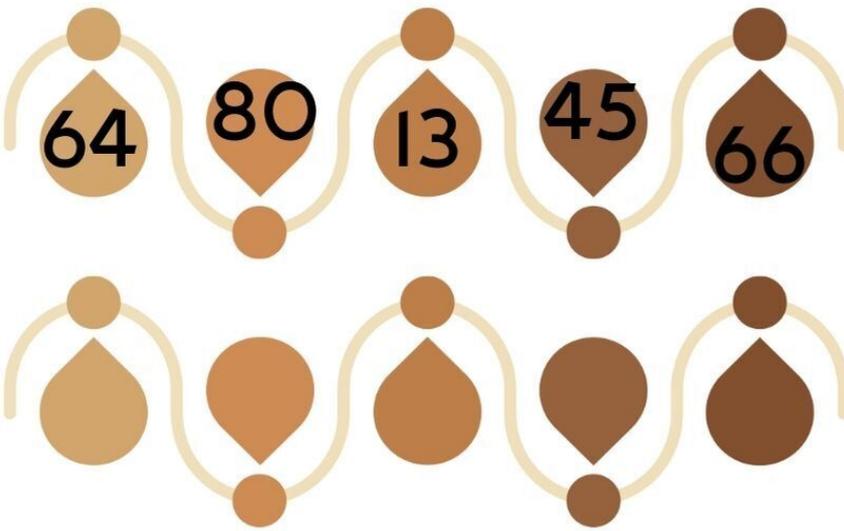
51	26	71



9	10	7



Arrange numbers in descending order



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20



23

92

48

17

68

37

36

10

56

Write the next numbers



**One**

**Ten**

**Two**

**Six**

**Four**

**Seven**

**Eight**

**Three**

**Nine**

**Five**

**6**

**4**

**7**

**1**

**3**

**10**

**2**

**9**

**5**

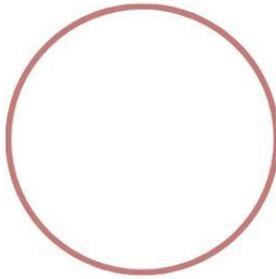
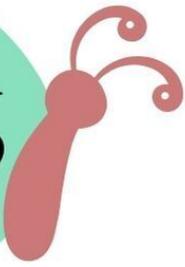
**8**

**Match**

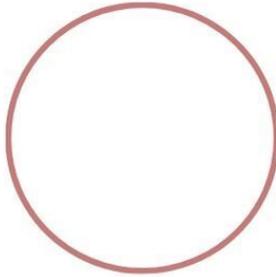
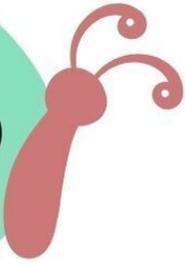




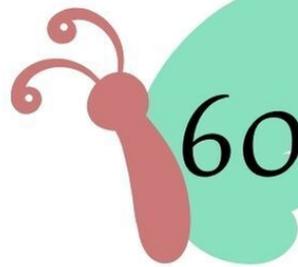
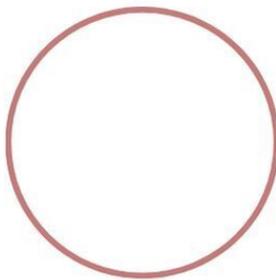
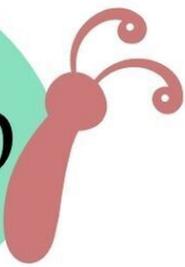
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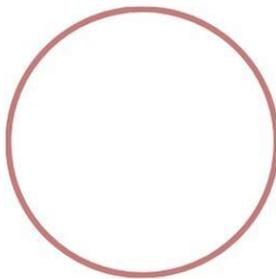
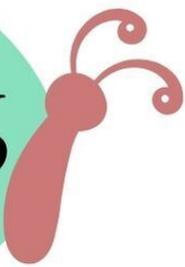
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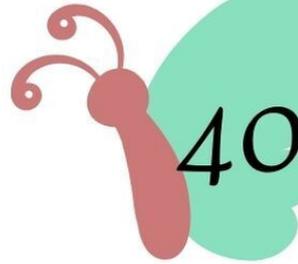
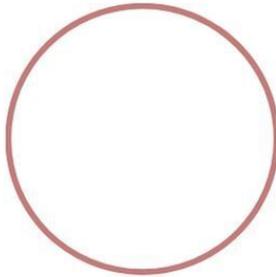
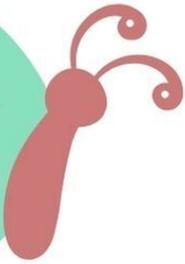
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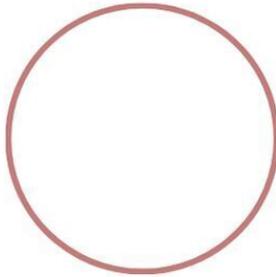
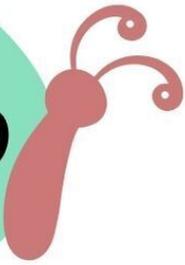
96



35



20



Put < or > or =

$47 - 23 = \text{○}$

$75 - 10 = \text{○}$

$66 - 33 = \text{○}$

$13 - 5 = \text{○}$

$56 - 31 = \text{○}$

$61 - 31 = \text{○}$

$54 - 24 = \text{○}$

$15 - 12 = \text{○}$

$10 - 10 = \text{○}$

$35 - 34 = \text{○}$

$15 - 5 = \text{○}$

$35 - 12 = \text{○}$



subtract numbers



40	27	30	46

71	46	53	10



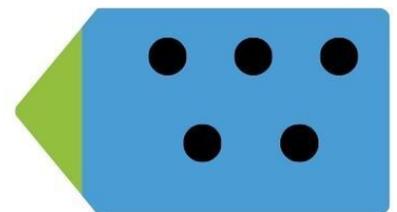
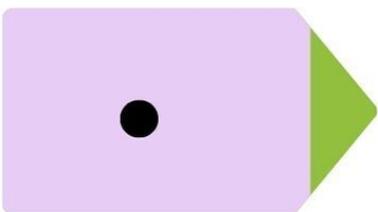
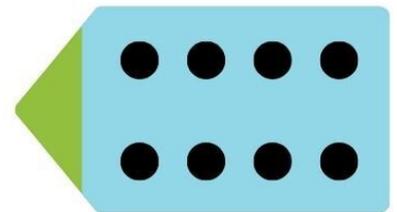
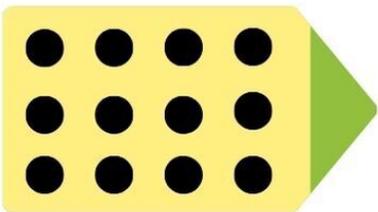
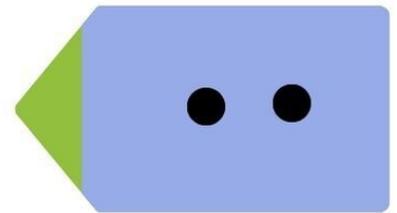
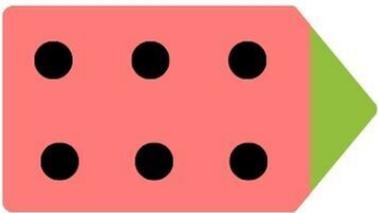
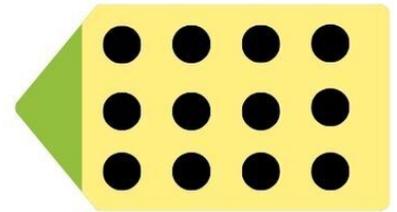
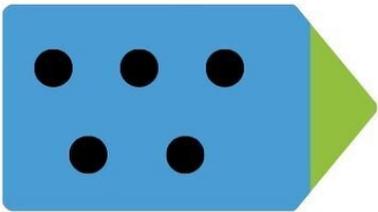
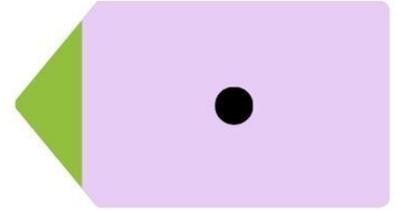
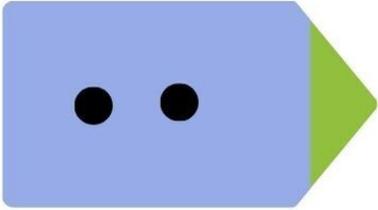
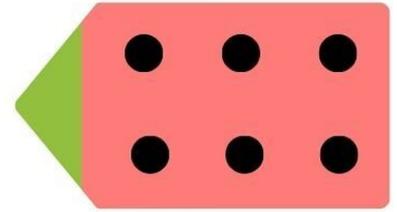
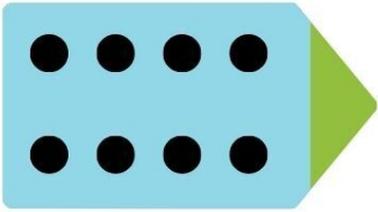
50	73	64	20

12	58	27	45



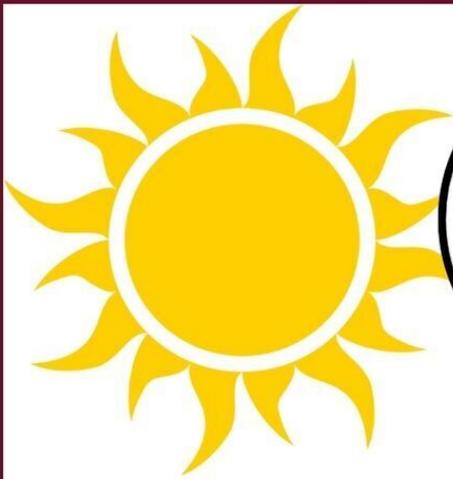
arrange numbers in ascending order





Match the similar





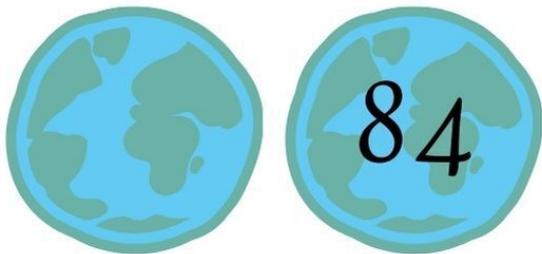
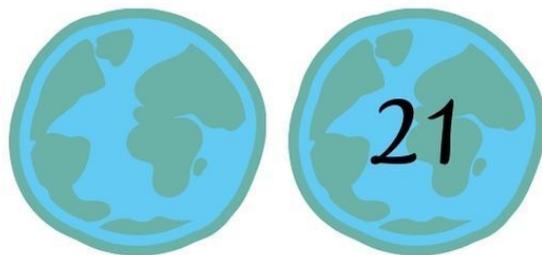
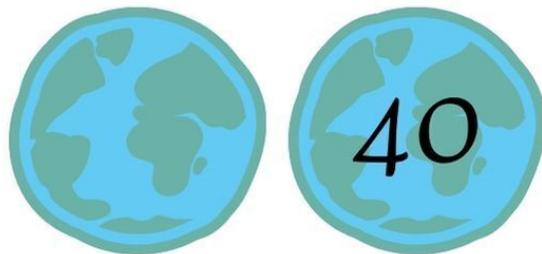
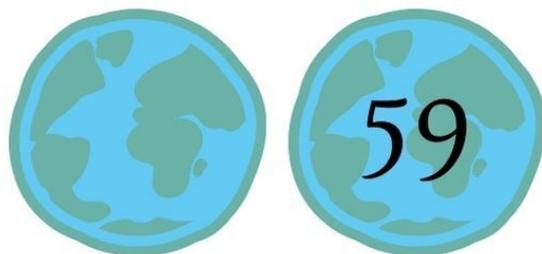
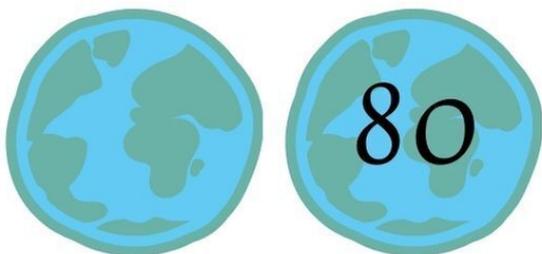
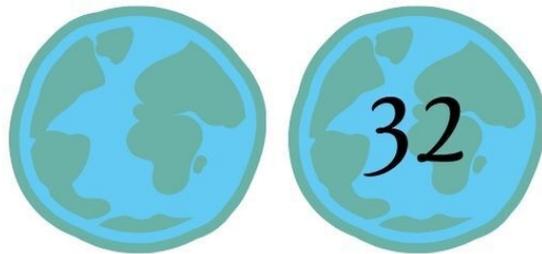
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8

13

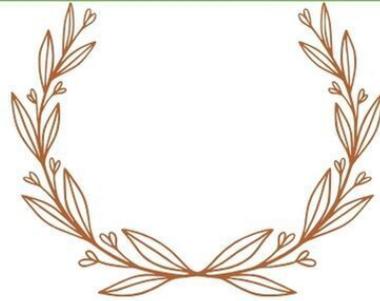
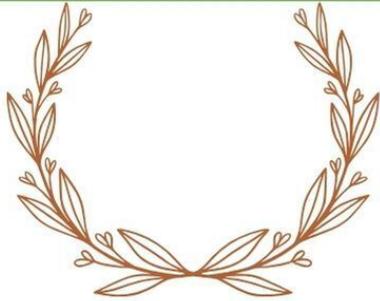
Complete





Write the previous numbers

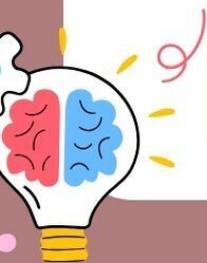




Count then write



[www.shremarts.com](http://www.shremarts.com)



74

38

50

22

35

11

11

22

35

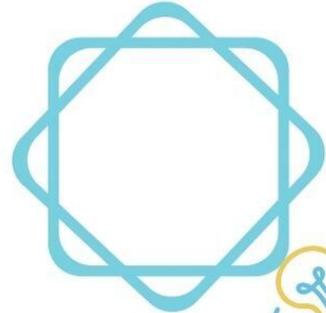
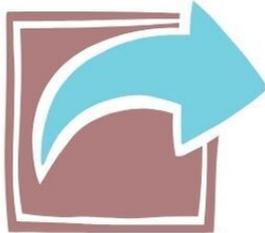
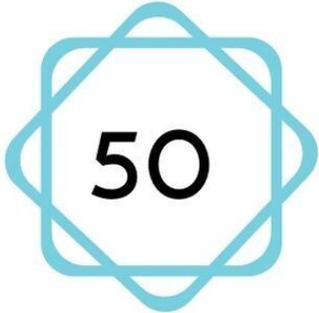
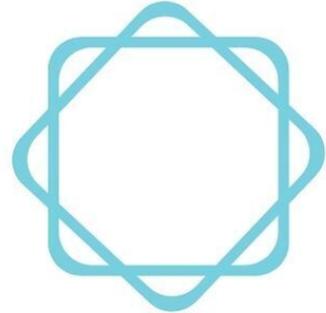
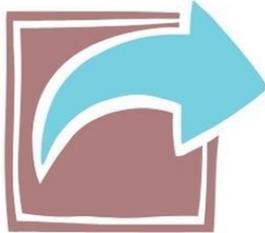
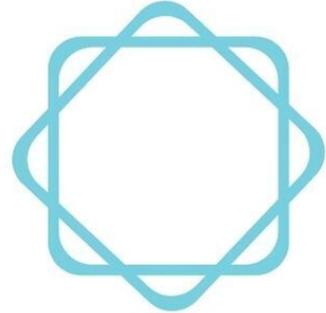
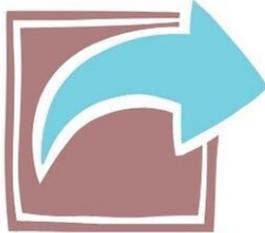
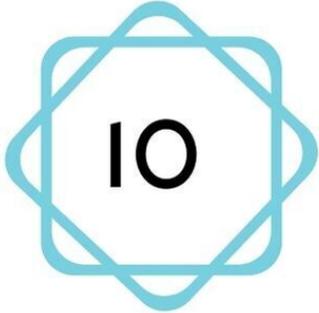
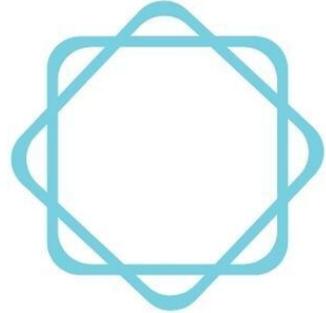
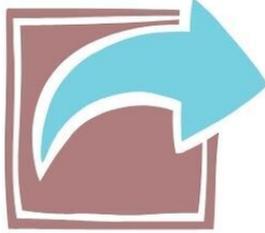
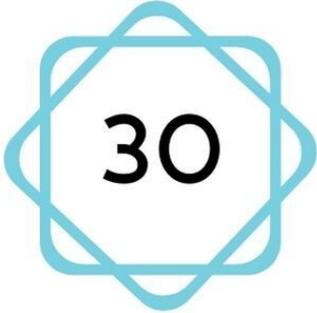
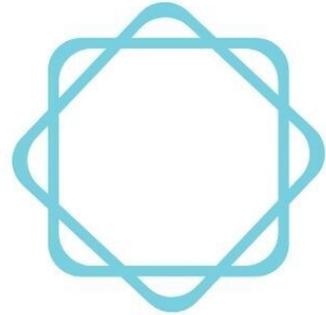
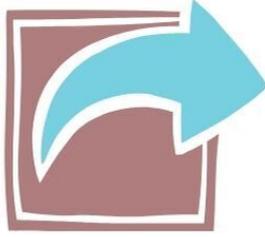
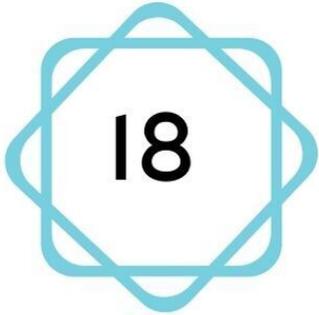
74

38

50

Match with similar





**Write the next numbers**



$23 + 20 =$

$50 + 36 =$

$55 + 44 =$

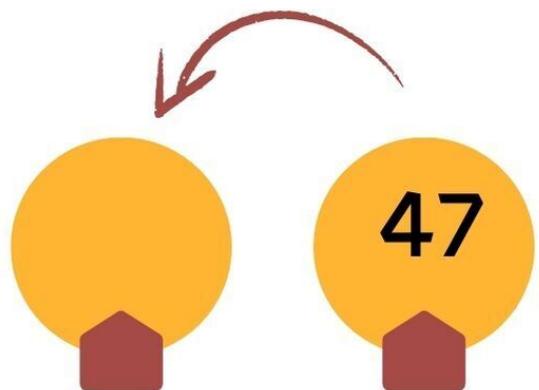
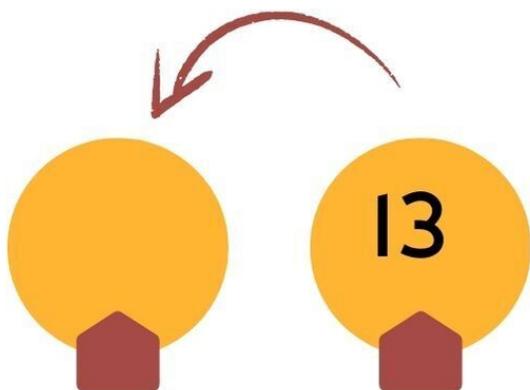
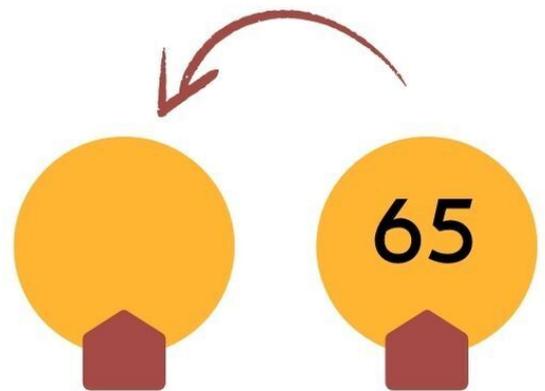
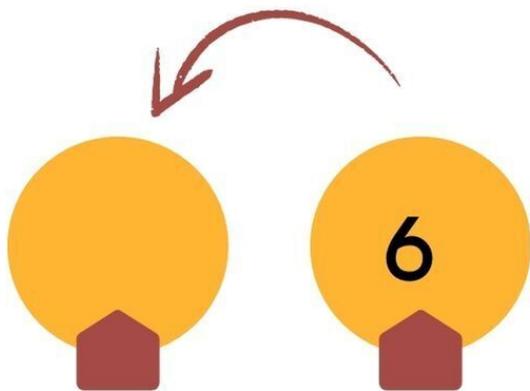
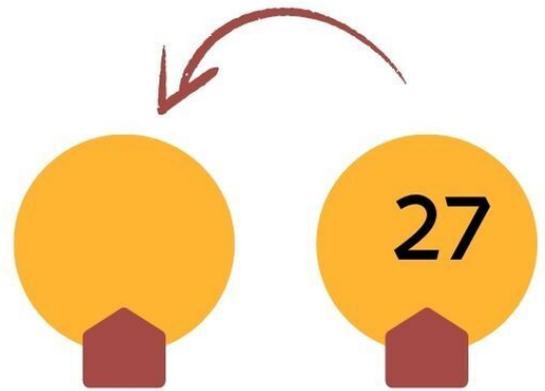
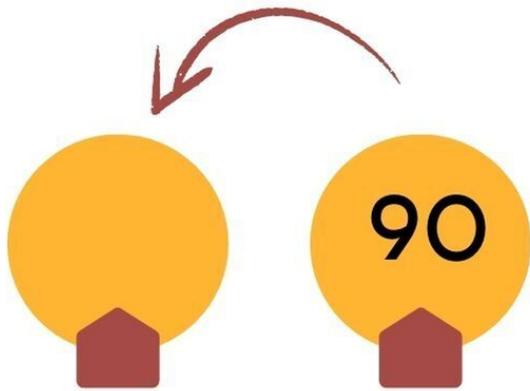
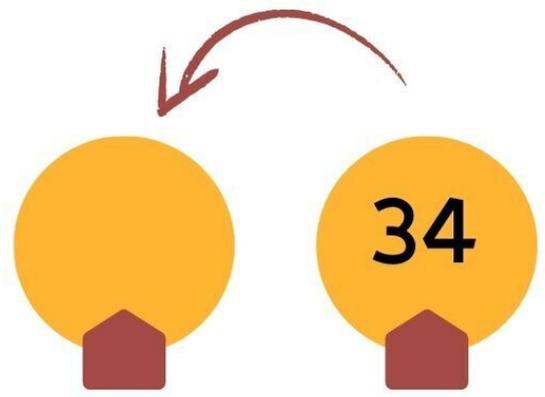
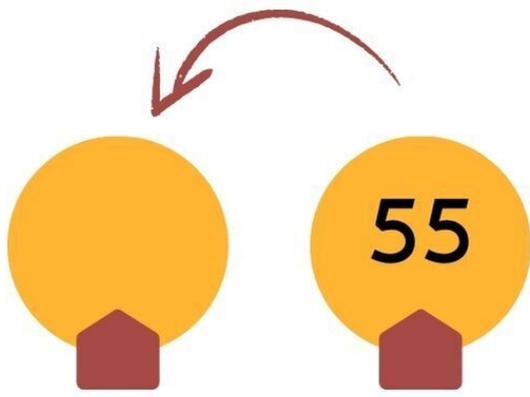
$47 + 31 =$

$68 + 21 =$

$45 + 30 =$

Sum then write the result





write the previous numbers

30 44 23 35

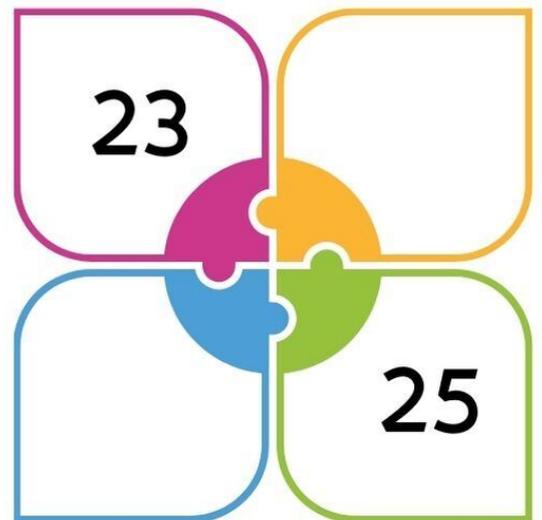
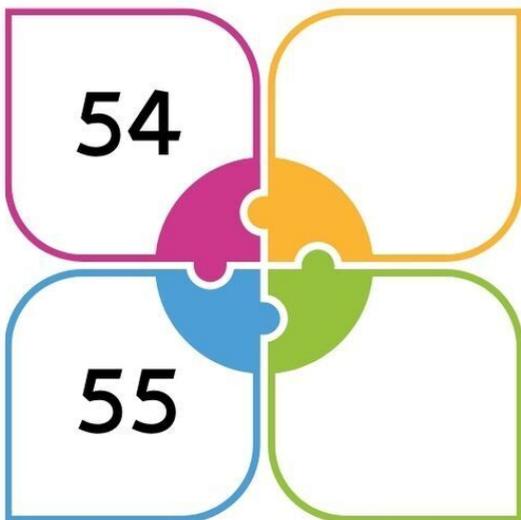
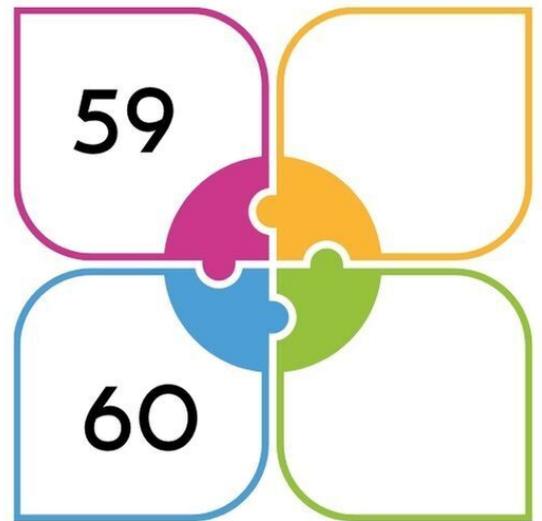
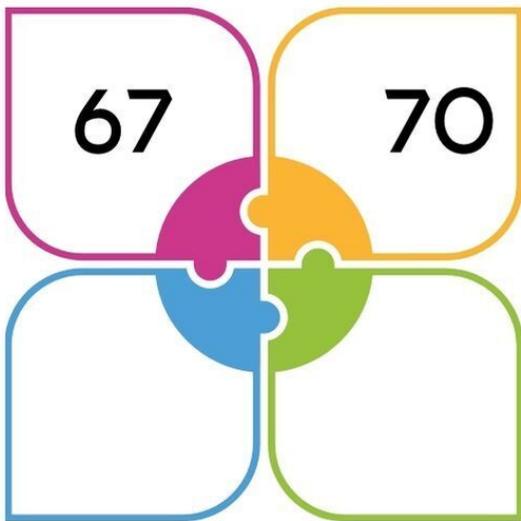
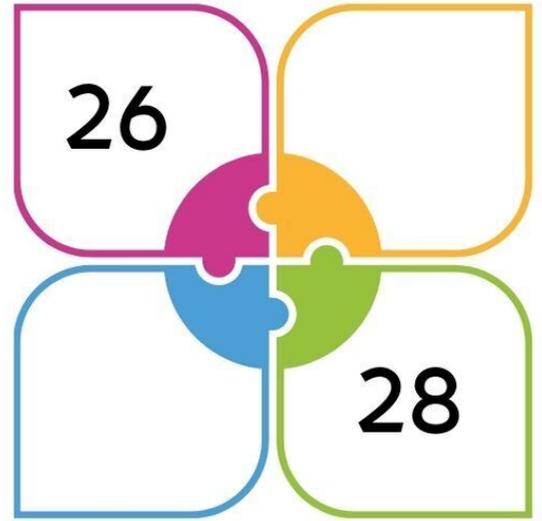
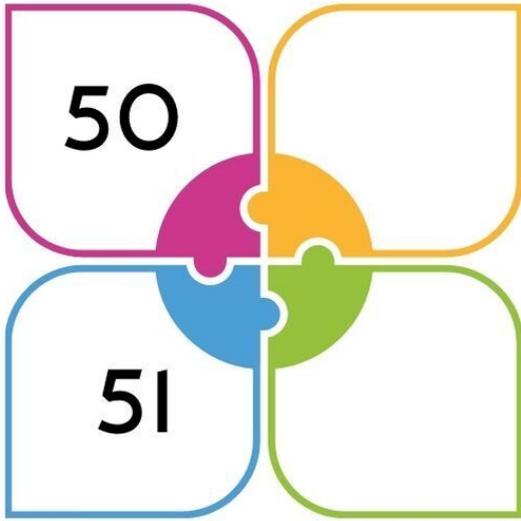
47 63 22 17

18 20 33 19

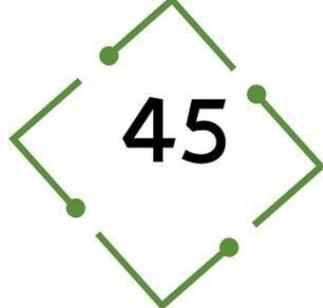
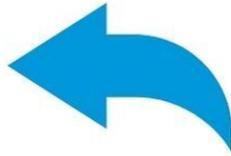
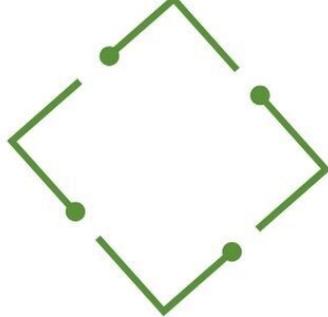
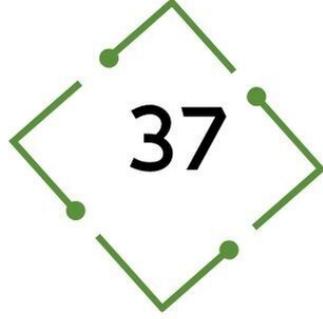
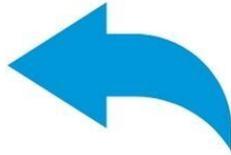
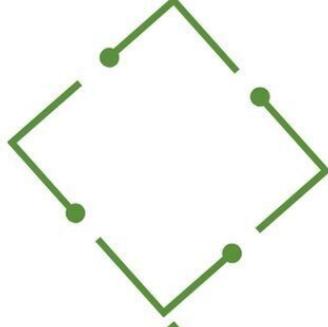
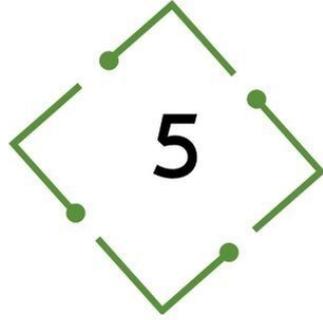
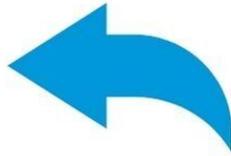
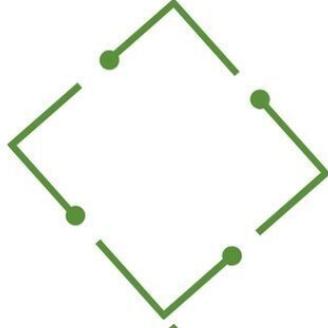
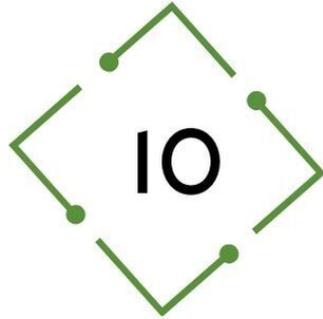
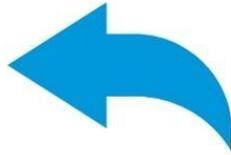
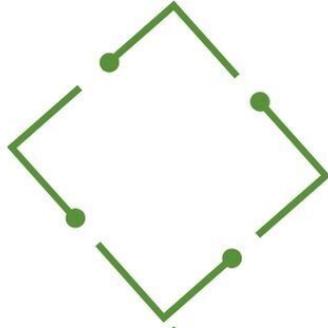
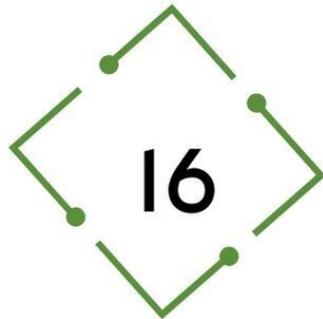
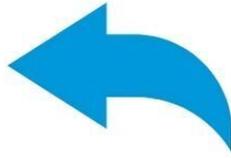
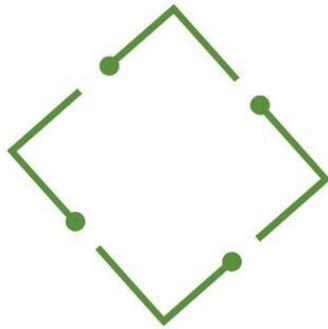
11 41 22 15

Arrange numbers in descending order





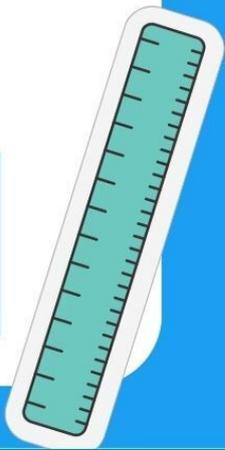
complete the missing numbers

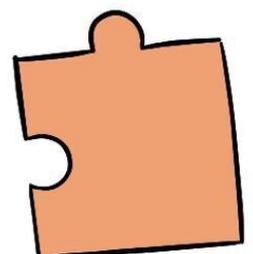
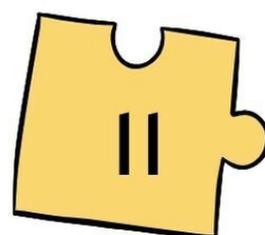
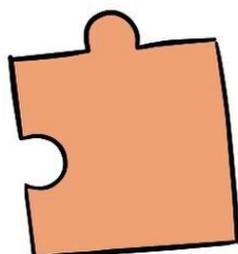
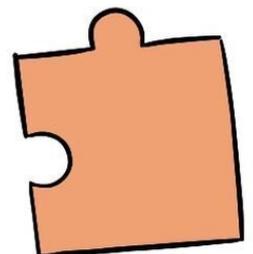
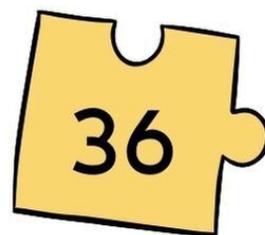
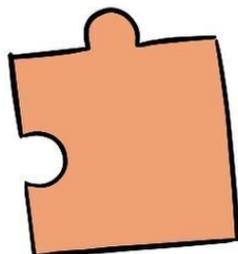
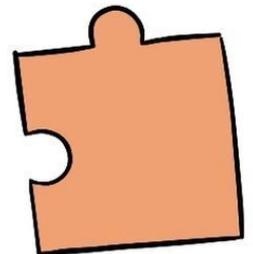
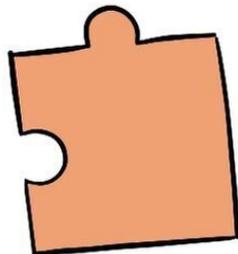
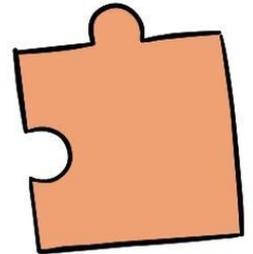
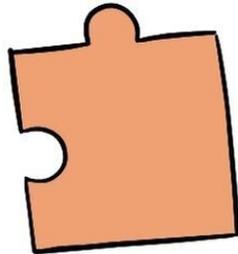
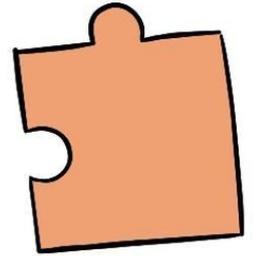
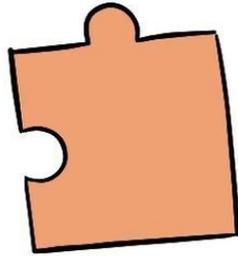


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