



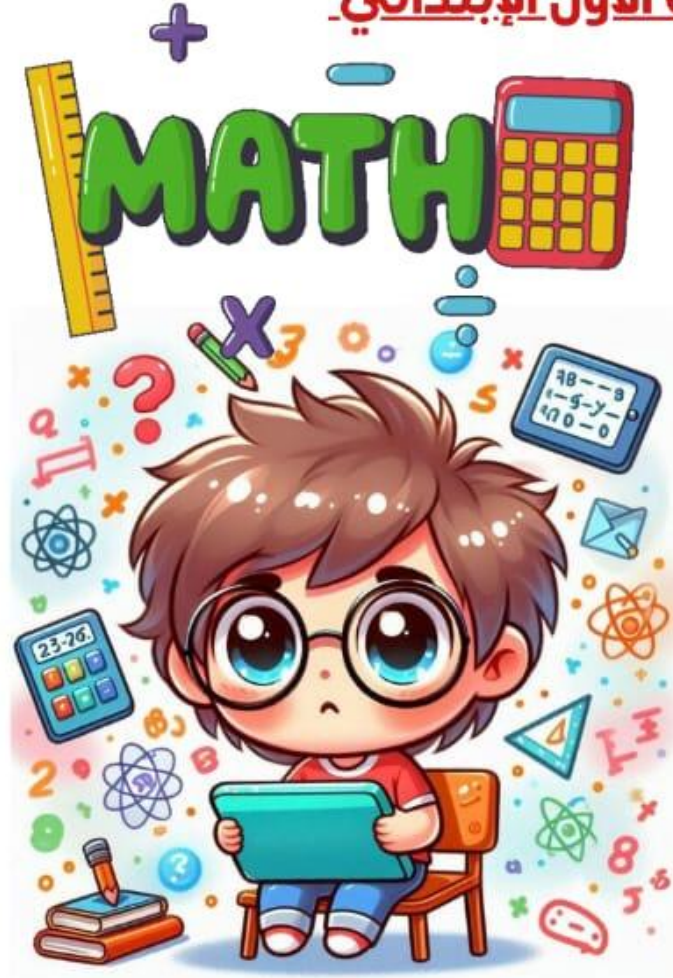
# مراجعات النخبة

بنك الاسئلة

مراجعة شاملة علي الفصل الدراسي الأول

2024-2025

للسف الأول الإبتدائي



**Prepared By:**  
**Mrs. Asmara Sakr**

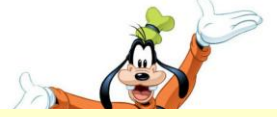
Trust Academy Online

Exclusive Manager

MR. Amr Mohi

01025544482



**Sheet (1)****[1] Read and trace:**

Saturday	Saturday	Saturday
Sunday	Sunday	Sunday
Monday	Monday	Monday
Tuesday	Tuesday	Tuesday
Wednesday	Wednesday	Wednesday
Thursday	Thursday	Thursday
Friday	Friday	Friday

**[2] Read and trace:**

0	1	2	3	4	5
zero	one	Two	three	four	five
0	1	2	3	4	5
zero	one	Two	three	four	five
0	1	2	3	4	5
zero	one	Two	three	four	five

6	7	8	9	10
six	seven	eight	nine	ten
6	7	8	9	10
six	seven	eight	nine	ten
6	7	8	9	10

six	seven	eight	nine	ten
-----	-------	-------	------	-----

11

12

13

eleven	twelve	thirteen
--------	--------	----------

11

12

13

eleven	twelve	thirteen
--------	--------	----------

11

12

13

eleven	twelve	thirteen
--------	--------	----------

14

15

Fourteen

fifteen

14

15

Fourteen

fifteen

16

17

Sixteen

seventeen

16

17

sixteen

seventeen

18

19

Eighteen

nineteen

18

19

Eighteen

nineteen

18

19

Eighteen

nineteen

20

20

Twenty

twenty

20

20

Twenty

twenty

21 twenty-  
one21 twenty-  
one22 twenty-  
two22 twenty-  
two23 twenty-  
three23 twenty-  
three24 twenty-  
four24 twenty-  
four25 twenty-  
five25 twenty-  
five

26 twenty-six

26 twenty-six

27 twenty-  
seven27 twenty-  
seven28 twenty-  
eight28 twenty-  
eight29 twenty-  
nine29 twenty-  
nine

30 thirty

30 thirty

30 thirty

30 thirty

30 thirty

30 thirty

30 thirty

30 thirty

31 thirty-one

31 thirty-one

32 thirty-two

32 thirty-two

33 thirty-  
three33 thirty-  
three

34 thirty-four

34 thirty-four

35 thirty-five

35 thirty-five

36 thirty-six

36 thirty-six

37 thirty-  
seven37 thirty-  
seven38 thirty-  
eight38 thirty-  
eight

39 thirty-  
nine

39 thirty-  
nine

40 forty

40 forty

41 forty-one

41 forty-one

42 forty-two

42 forty-two

43 forty-  
three

43 forty-  
three

44 forty-four

44 forty-four

45 forty-five

45 forty-five

46 forty-six

46 forty-six

47 forty-  
seven

47 forty-  
seven

48 forty-  
eight

48 forty-  
eight

49 forty-nine

49 forty-nine

50 fifty

50 fifty

51 fifty-one

51 fifty-one

52 fifty-two

52 fifty-two

53 fifty-three

53 fifty-three

54 fifty-four

54 fifty-four

55 fifty-five

55 fifty-five

56 fifty-six

56 fifty-six

57 fifty-  
seven

57 fifty-  
seven

58 fifty-eight

58 fifty-eight

59 fifty-nine

59 fifty-nine

60 sixty

60 sixty

70 seventy

70 seventy

80 eighty

80 eighty

90 ninety

90 ninety

100 hundred

100 hundred

60 sixty

60 sixty

70 seventy

70 seventy

80 eighty

80 eighty

90 ninety

90 ninety

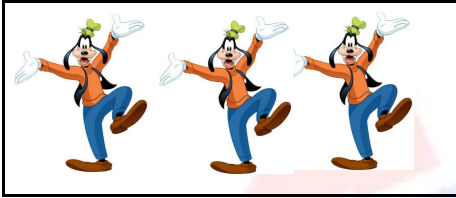
100 hundred

100 hundred

**[3] Join**

3

Three



2

One



1

Two



4

Five



5

Four

**[4] Write in digits:**

One .....

Two .....

Three .....

Zero .....

Four .....

Five .....

**[5] Write in Letters:**

0 .....

1 .....

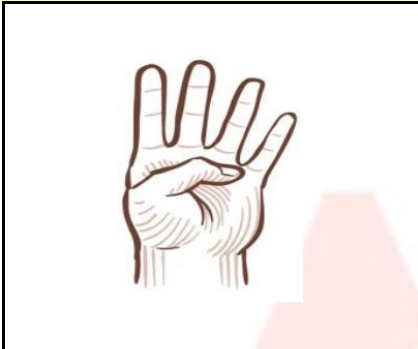
2 .....

3 .....

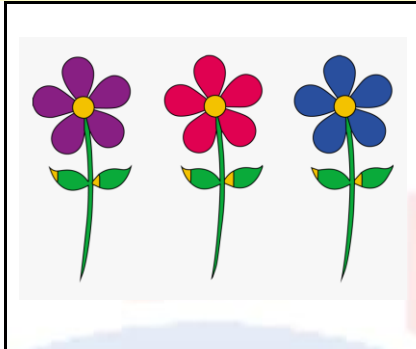
4 .....

5 .....

[6] Circle the correct number:



- |   |   |   |
|---|---|---|
| 2 | 3 | 4 |
|---|---|---|



- |   |   |   |
|---|---|---|
| 1 | 2 | 3 |
|---|---|---|



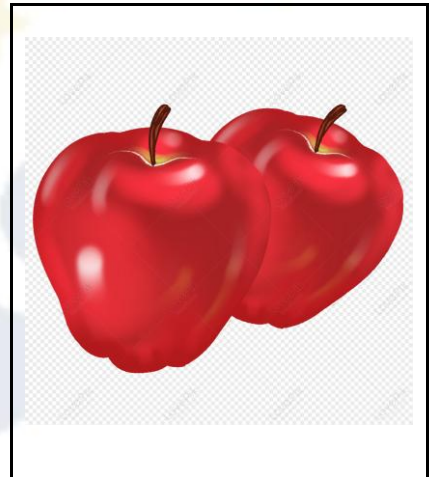
- |   |   |   |
|---|---|---|
| 1 | 2 | 3 |
|---|---|---|



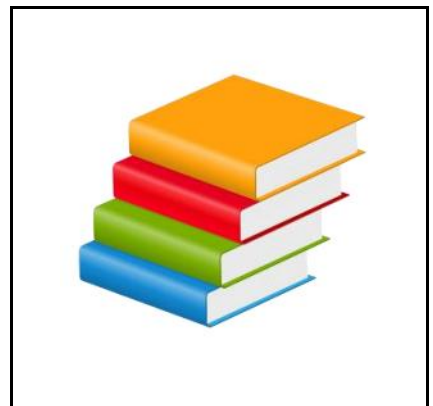
- |   |   |   |
|---|---|---|
| 1 | 2 | 3 |
|---|---|---|



- |   |   |   |
|---|---|---|
| 2 | 3 | 4 |
|---|---|---|



- |   |   |   |
|---|---|---|
| 1 | 2 | 3 |
|---|---|---|



1	2	3
---	---	---

3	4	5
---	---	---

2	3	4
---	---	---

[7] Draw according to the number:

1	.....

.....	Five

3	.....

2	.....

.....	four

.....	three

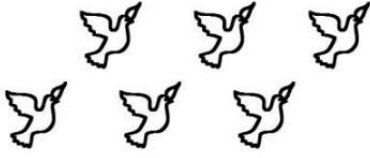
0	.....


.....	two


.....	one





**[8] Colour according to the number and complete:**


	
<b>1</b>	.....

	
.....	<b>two</b>

	
<b>3</b>	.....

	
<b>0</b>	.....

	
.....	<b>four</b>

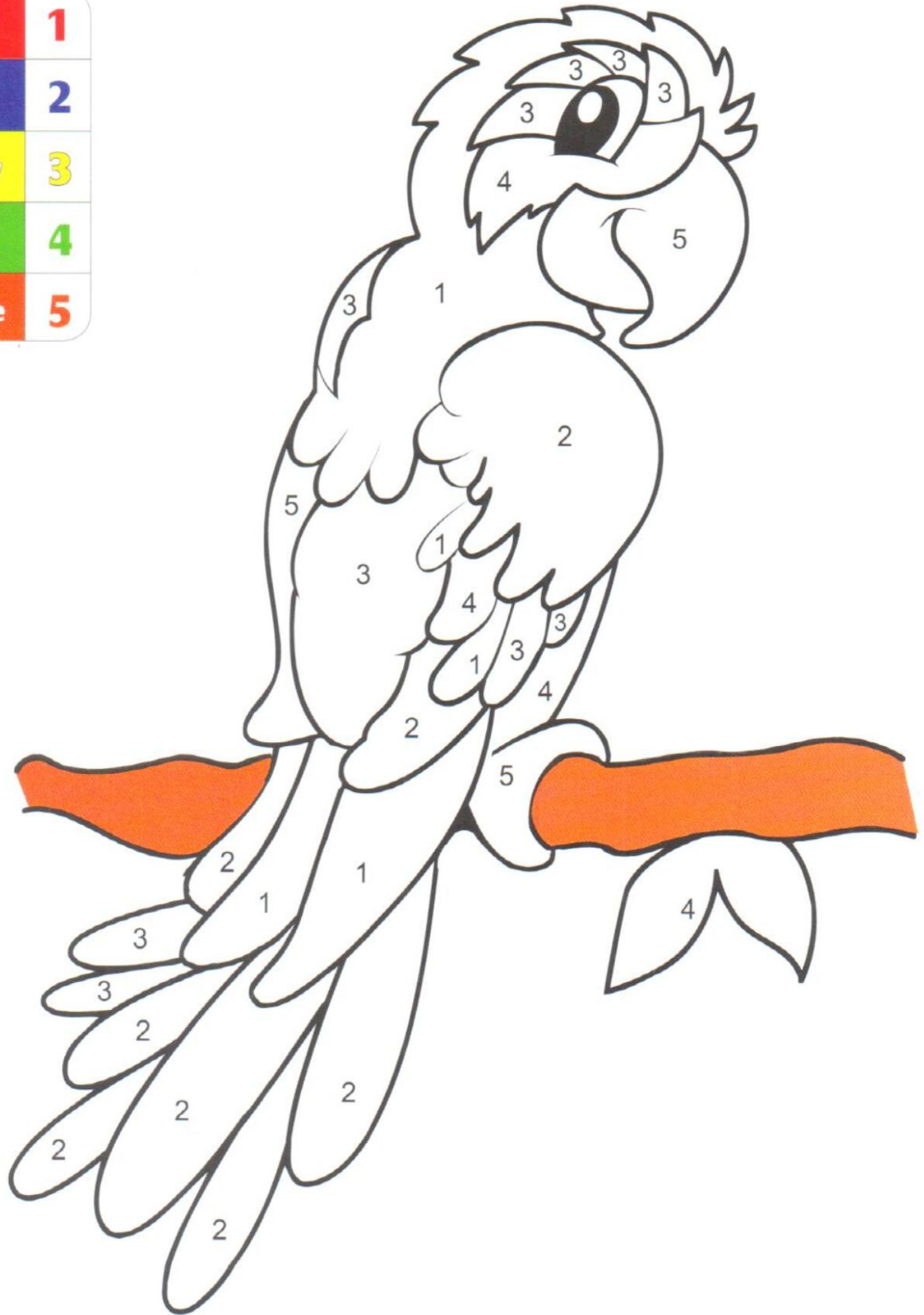
	
.....	<b>Five</b>

**[9] Write the missing number on the number line:**



**[10] Colour the parrot:**

Red	1
Blue	2
Yellow	3
Green	4
Orange	5



[11] Join each set to the suitable number:



①



②



⑥



⑤



⑦



⑧




④




⑨


[12] Write the number:



.....	.....
-------	-------




.....	.....
-------	-------




.....	.....
-------	-------




.....	.....
-------	-------




.....	.....
-------	-------



.....	.....
-------	-------




.....	.....
-------	-------




.....	.....
-------	-------



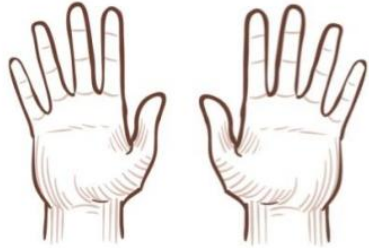
.....	.....
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.....	.....
-------	-------




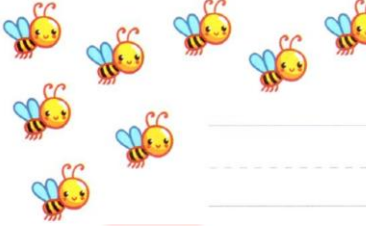
.....	.....
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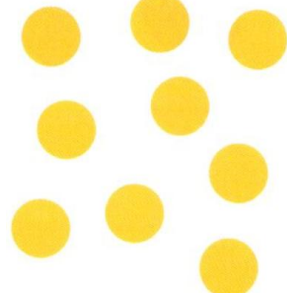
.....	.....
-------	-------

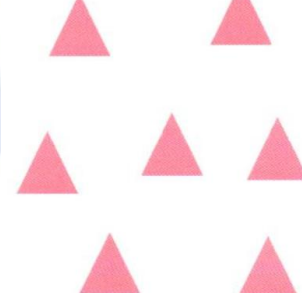
[13] Circle the correct number:

		
7	8	9

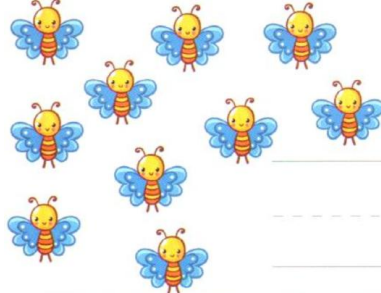
		
7	8	9

		
1	2	3

		
7	9	8

		
6	7	8

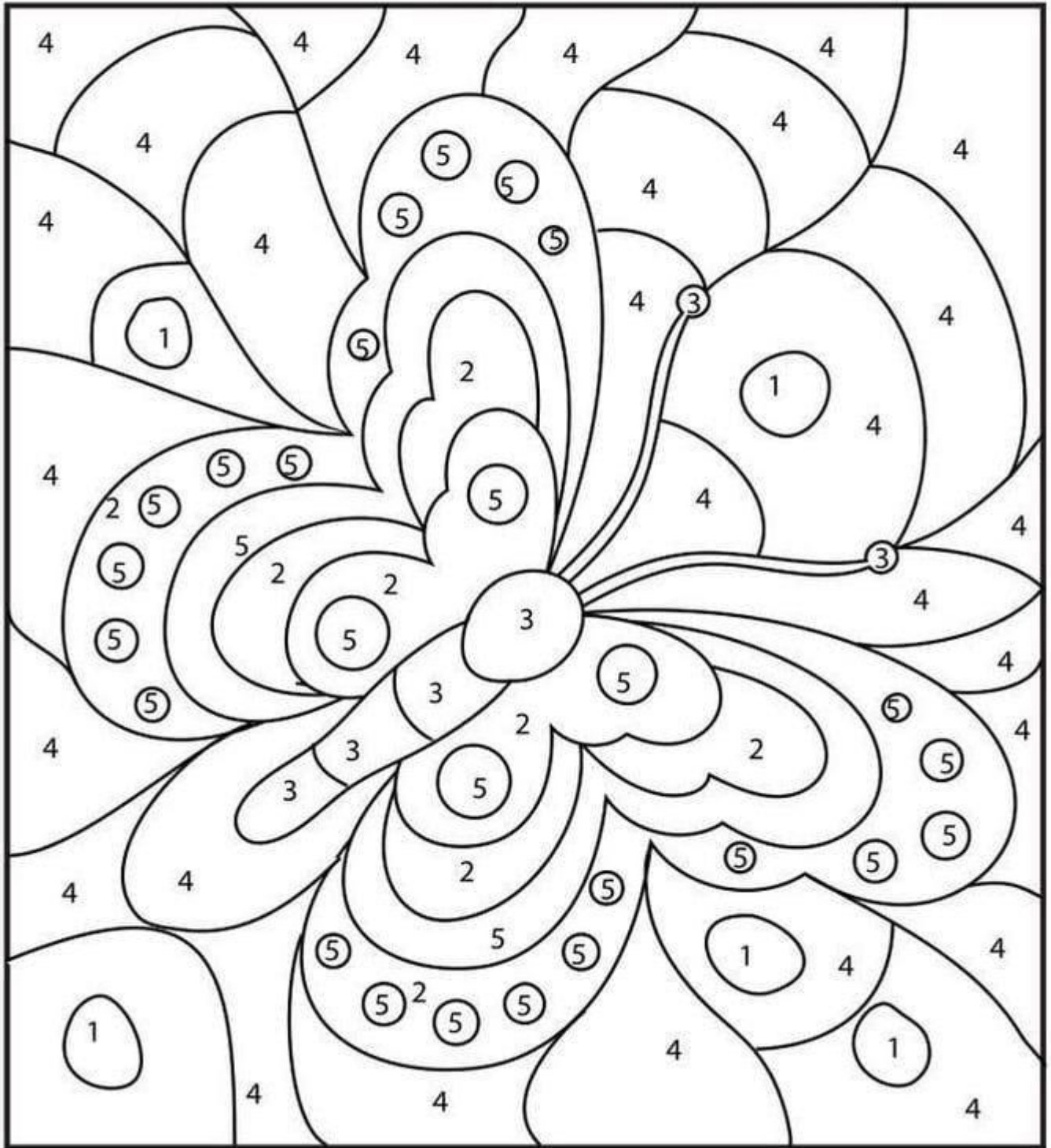
		
6	7	8

		
8	9	10

		
6	3	4

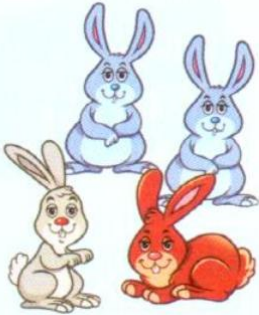
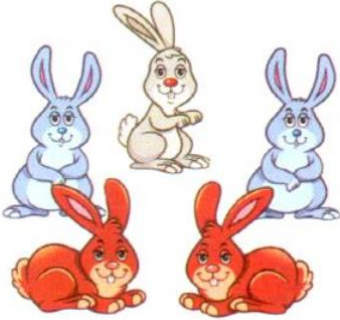

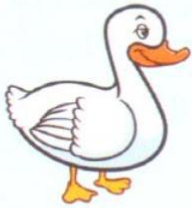
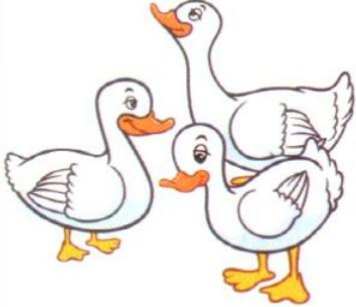
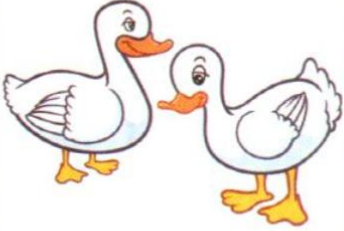



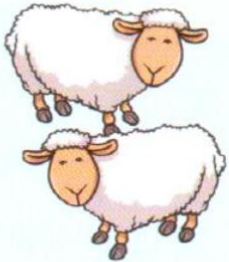
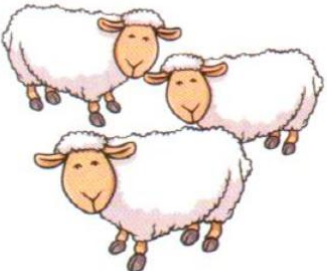
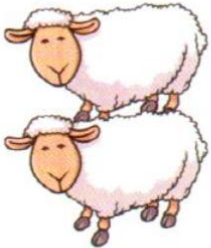
		
6	5	4



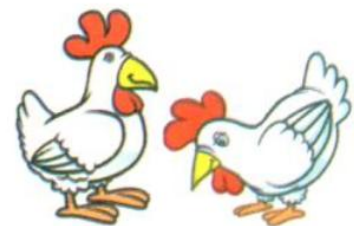
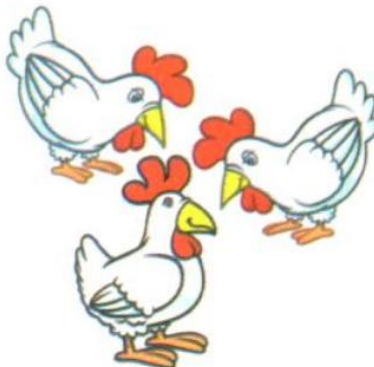
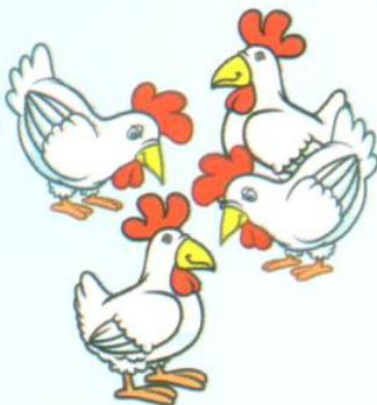
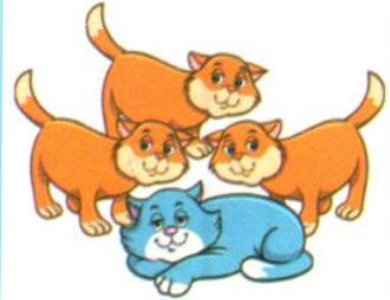
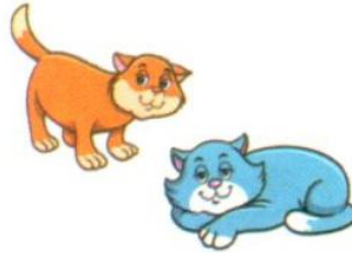
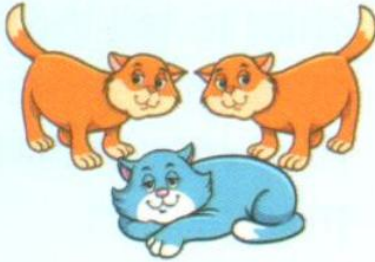
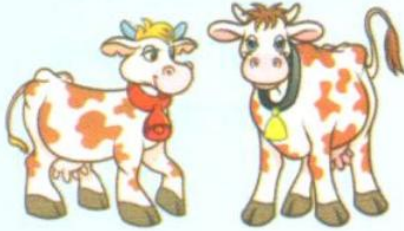
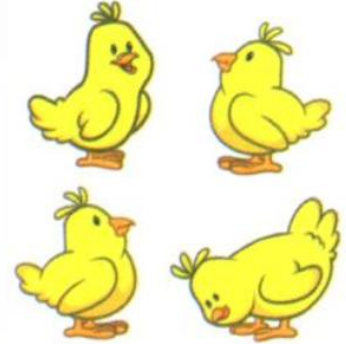
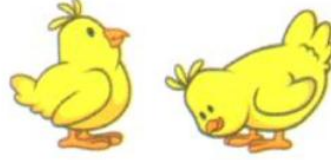
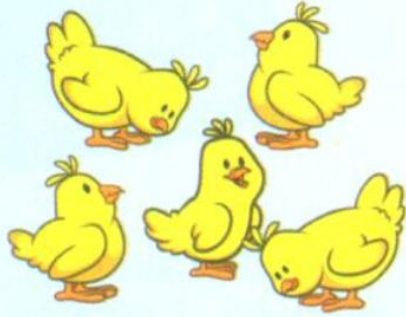


## Sheet (2)

[1] Circle the group that has 1 more than the first one:

[2] Circle the group that has 1 less than the first one:



[3] Write the missing numbers:

1

2

4



4

5



8

6

7

8



2

3

5



[4] Write the number:



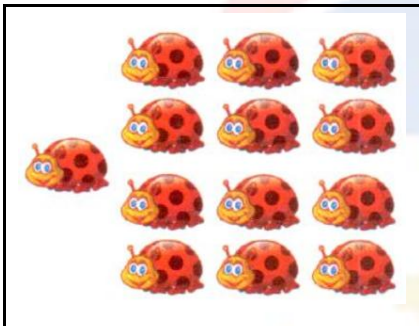
.....



.....



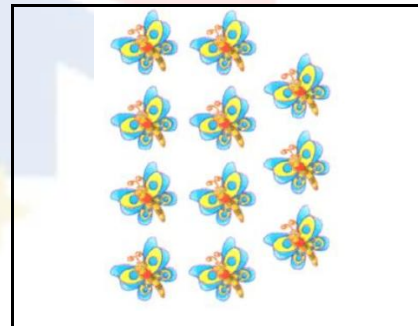
.....



.....

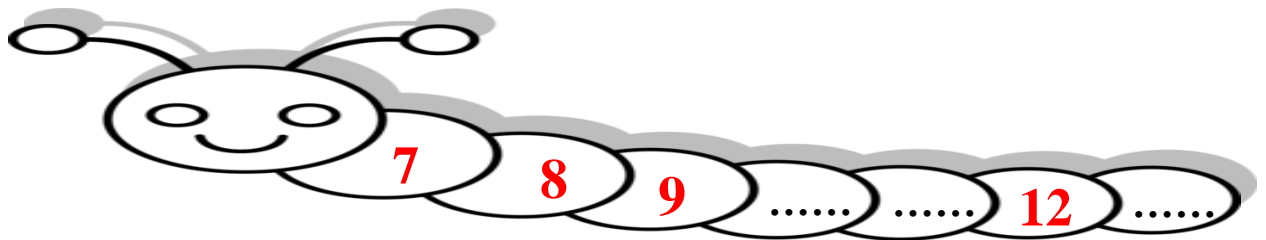
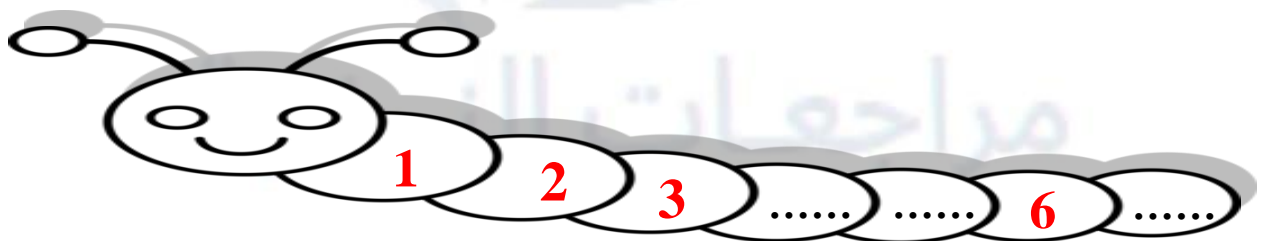


.....



.....

[5] Complete:



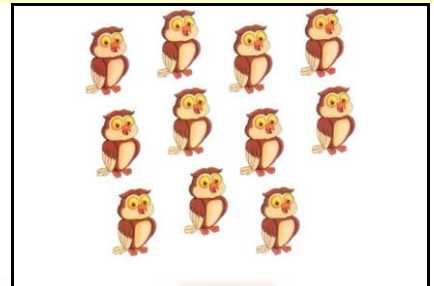
[6] Circle the correct number:



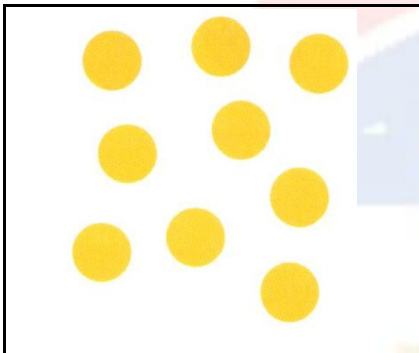
7	8	9
---	---	---



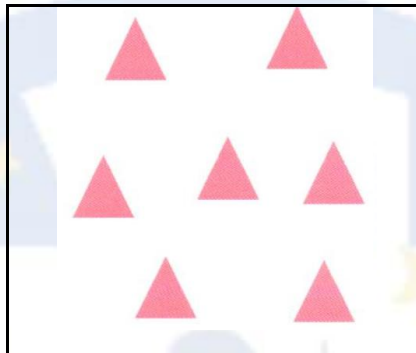
7	8	9
---	---	---



10	11	12
----	----	----



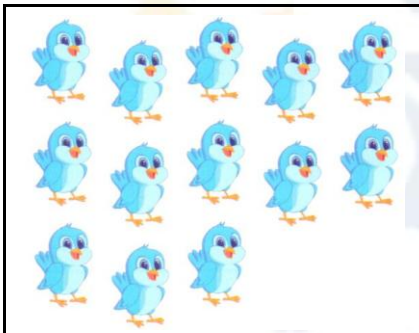
7	9	8
---	---	---



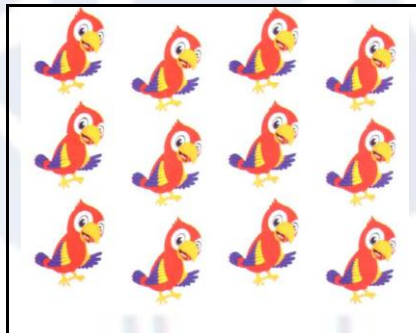
6	7	8
---	---	---



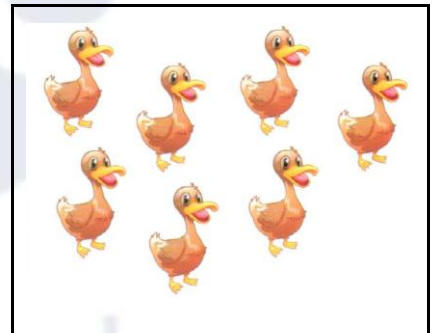
6	7	8
---	---	---



11	12	13
----	----	----



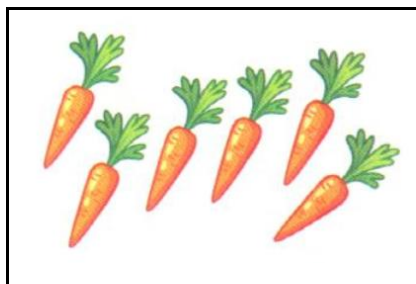
10	11	12
----	----	----



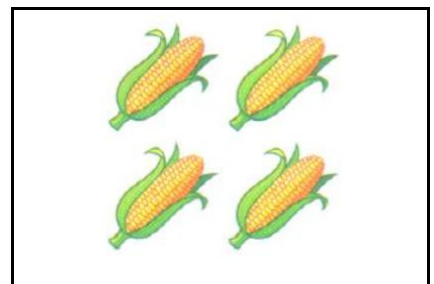
6	7	8
---	---	---



4	5	6
---	---	---



6	7	8
---	---	---



2	3	4
---	---	---

[7] Write the number:



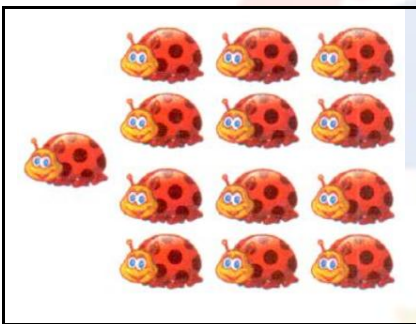
.....  
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.....



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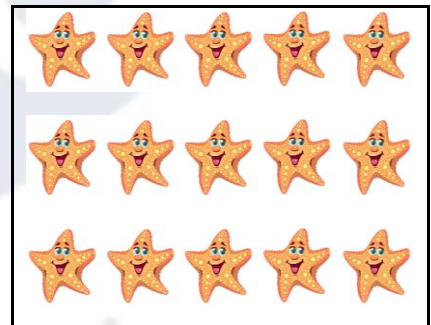
.....  
.....



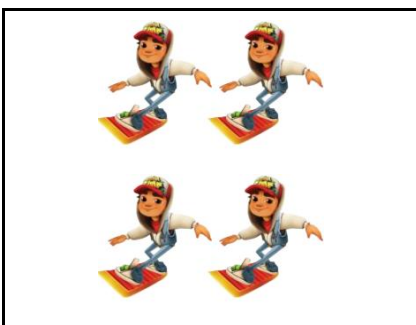
.....  
.....



.....  
.....



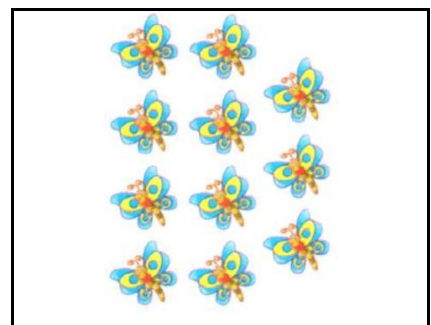
.....  
.....



.....  
.....



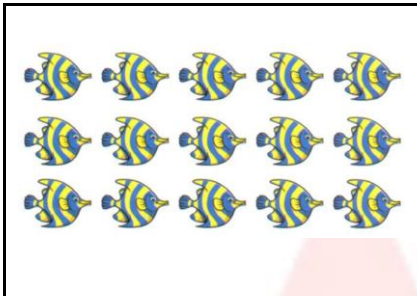
.....  
.....



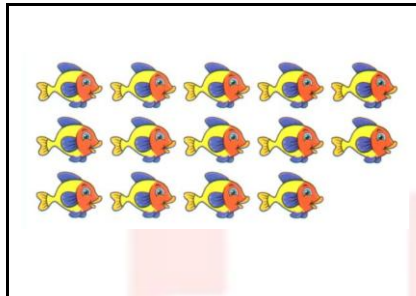
.....  
.....



[8] Circle the correct number:



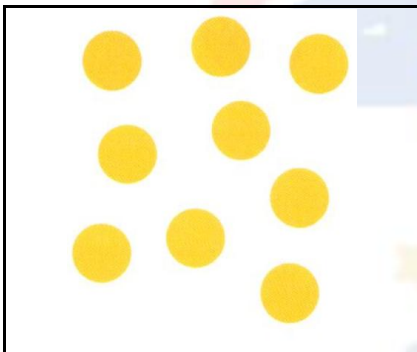
14	15	16
----	----	----



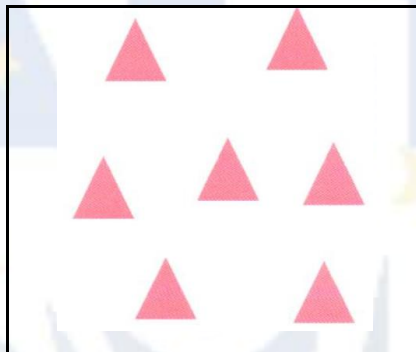
14	15	16
----	----	----



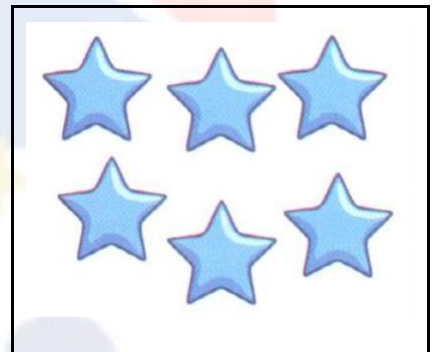
10	11	12
----	----	----



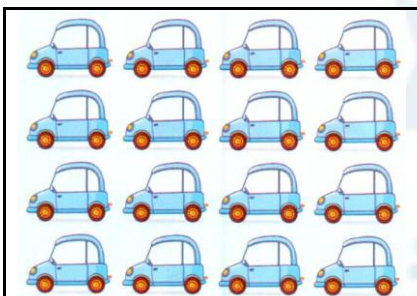
7	9	8
---	---	---



6	7	8
---	---	---



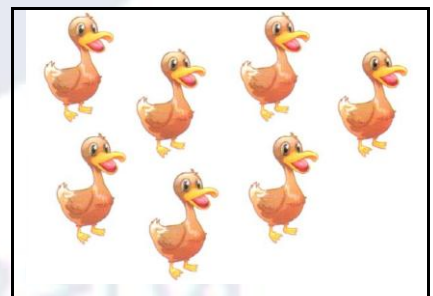
6	7	8
---	---	---



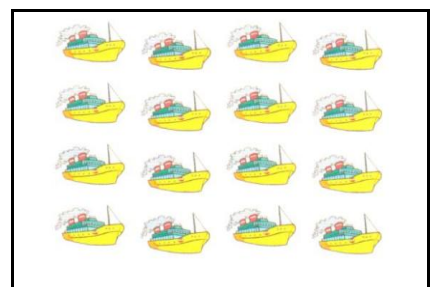
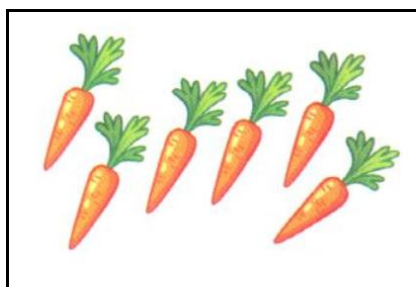
14	15	16
----	----	----



15	16	17
----	----	----



6	7	8
---	---	---

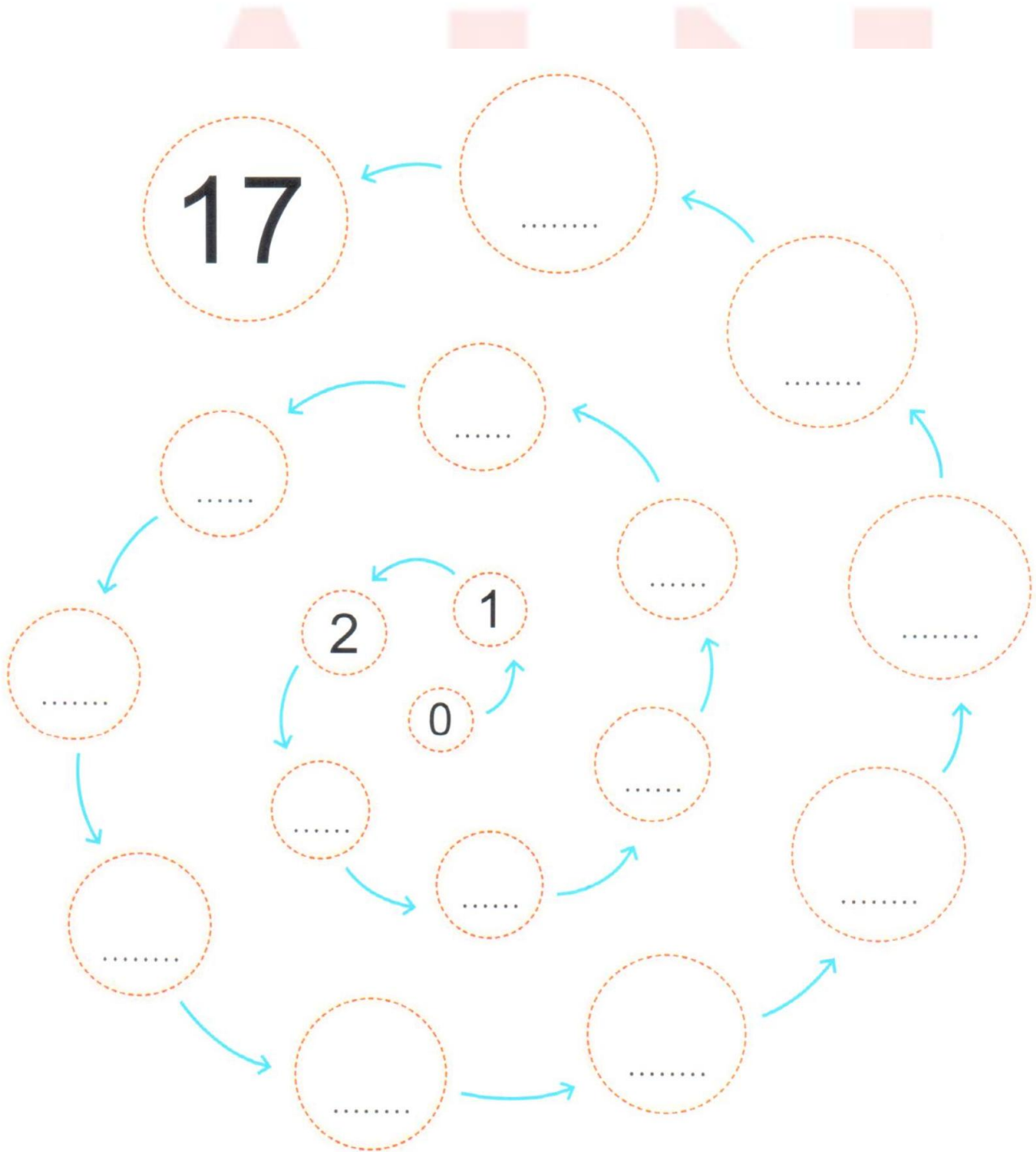


15	16	17
----	----	----

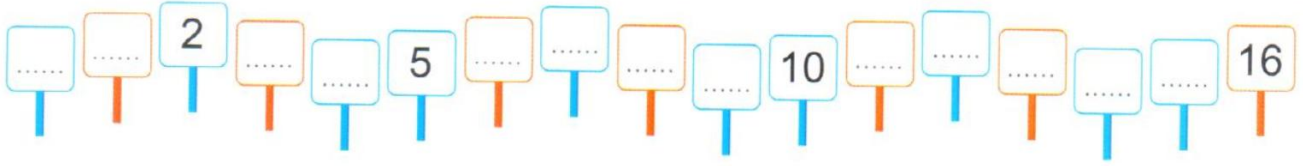
6	7	8
---	---	---

15	16	17
----	----	----

[9] Complete:



[10] Complete:



**[11] Complete using (>), (<) or (=):**

2 ..... 3

4 ..... 5

6 ..... 8

0 ..... 9

6 ..... 6

5 ..... 1

7 ..... 2

5 ..... 3

2 ..... 2

6 ..... 0

7 ..... 9

4 ..... 8

0 ..... 10

3 ..... 1

7 ..... 8

11 ..... 9

3 ..... 5

7 ... 3

9 ..... 12

10 ..... 1

14 ... 8

8 ..... 6

16 ... 10

7 ... 15

2 ..... 12

14 ... 17

12 ... 14

9 ..... 9

11 ... 10

17 ... 15

9 ..... 9

9 ... 17

12 ... 10

**[12] Complete with the suitable number:**

..... &gt; 0

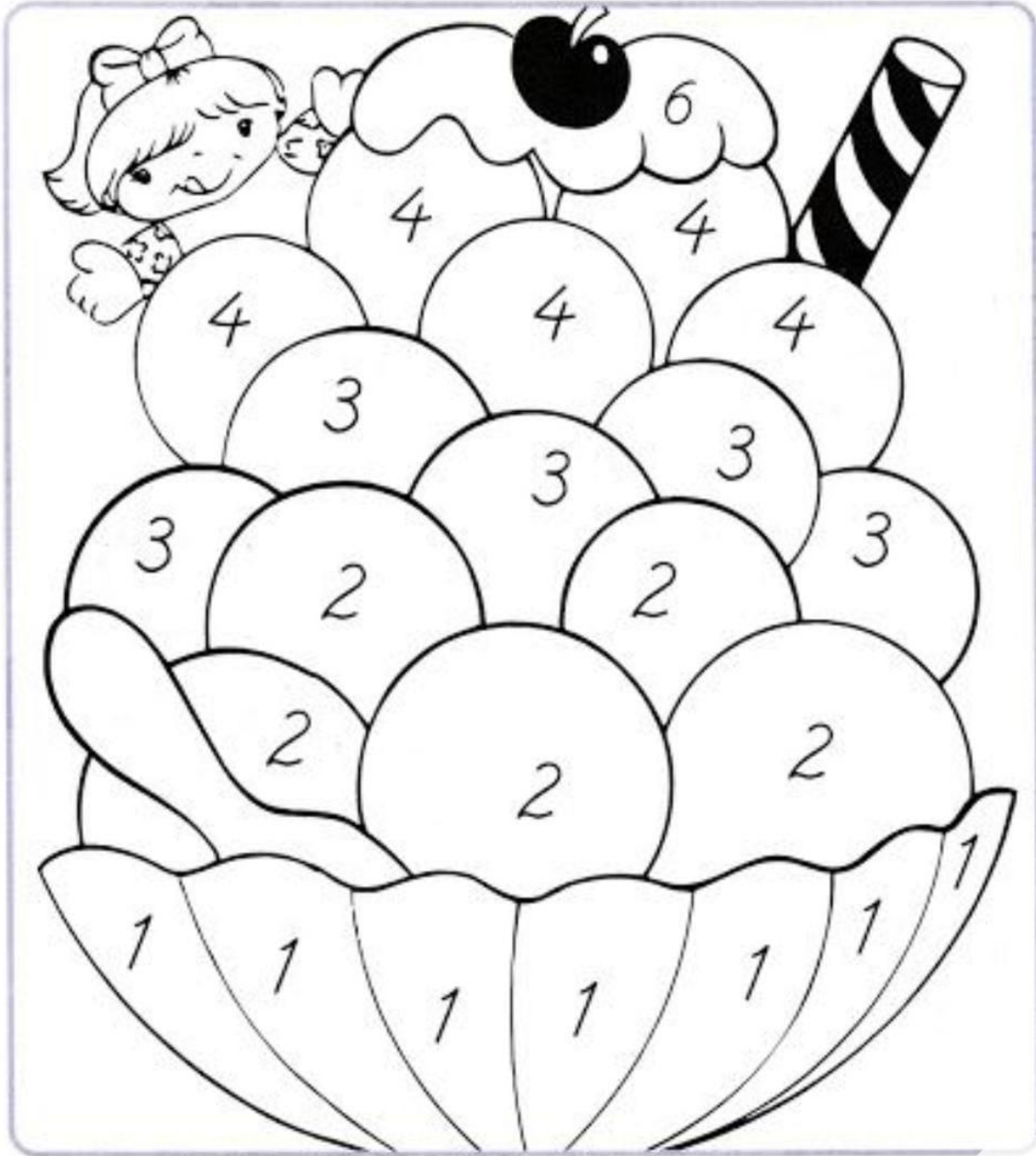
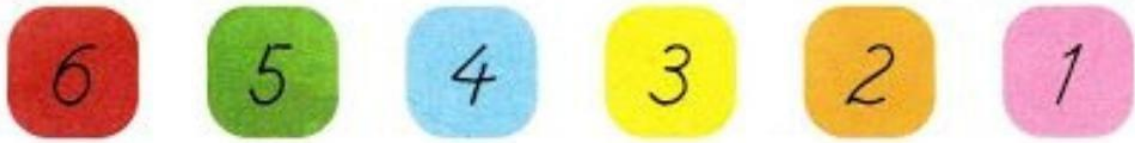
..... &lt; 9

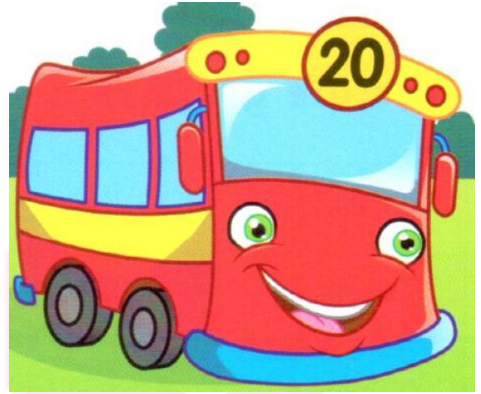
..... &lt; 10

..... &gt; 16

..... &lt; 16

..... &gt; 15





[13] Write the number:

.....	.....

.....	.....

.....	.....

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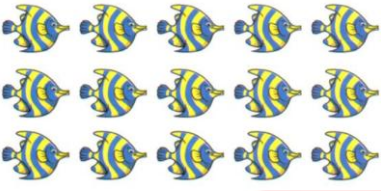
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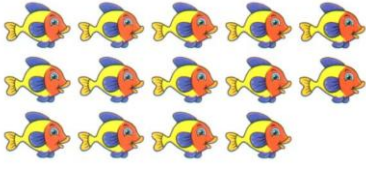
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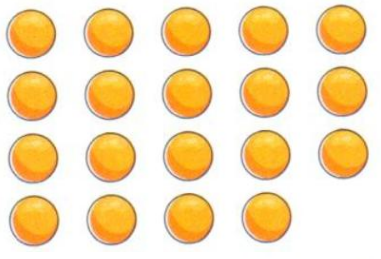
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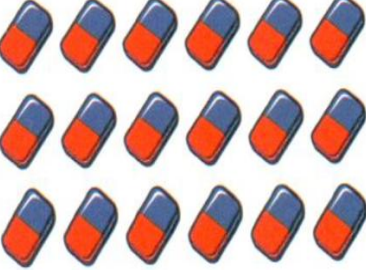
**[14] Circle the correct number:**


		
14	15	16

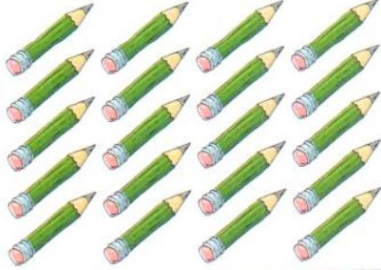
		
14	15	16


		
10	11	12

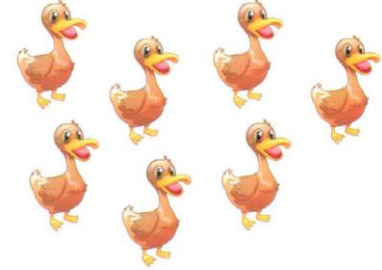
		
18	19	20

		
18	19	20


		
6	7	8

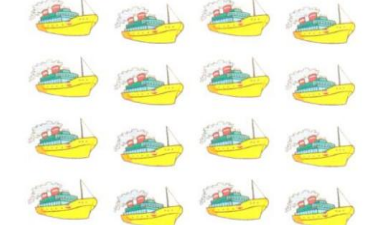
		
18	19	20

		
15	16	17

		
6	7	8

		
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---	--	--

15

16

17

6

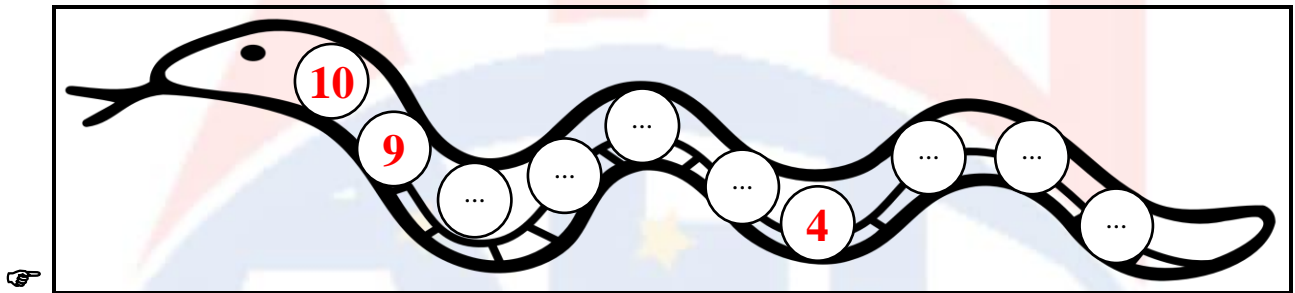
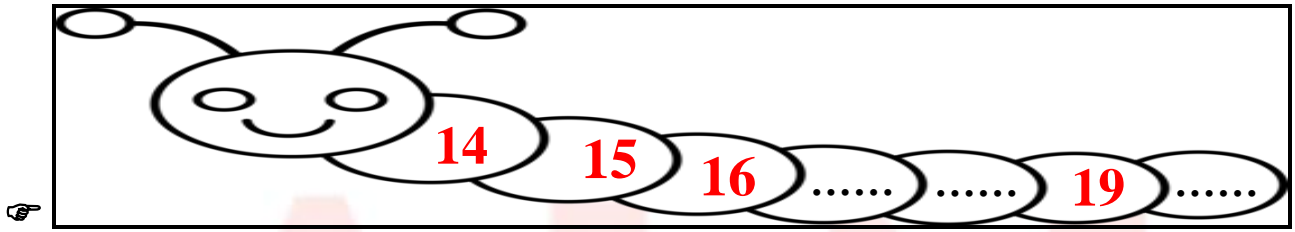
7

8

15

16

17

**[15] Complete:****[16] Complete using ( > , < or = ):**

2 ... 3

7 ... 5

6 ... 6

12 ... 13

7 ... 15

16 ... 20

14 ... 12

9 ... 11

13 ... 13

15 ... 18

19 ... 19

20 ... 17

**[17] Complete using the suitable number:**

.... &gt; 3

.... = 9

.... &lt; 8

.... &gt; 12

.... = 3

.... &lt; 14






.... > 14

.... = 20

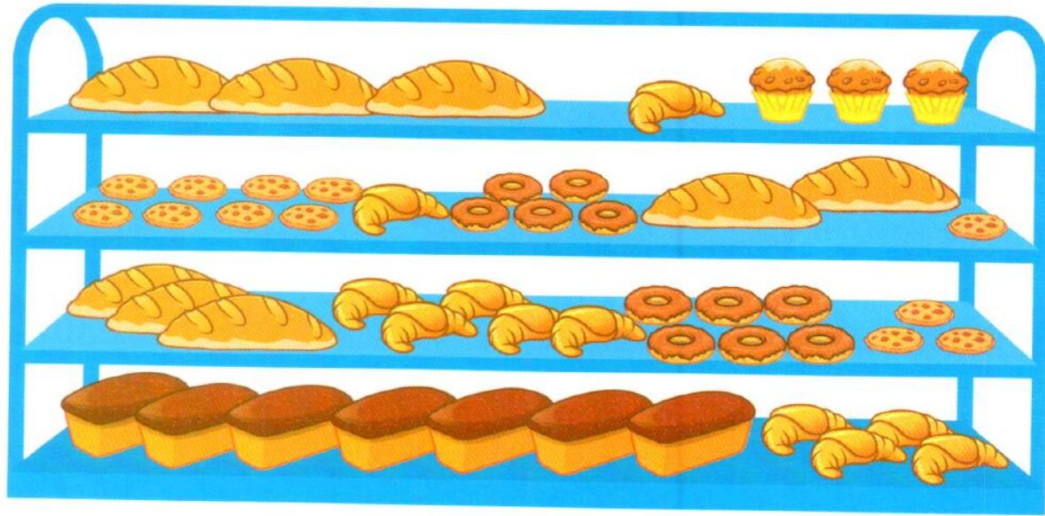
.... < 12

[18] Color according to the number:

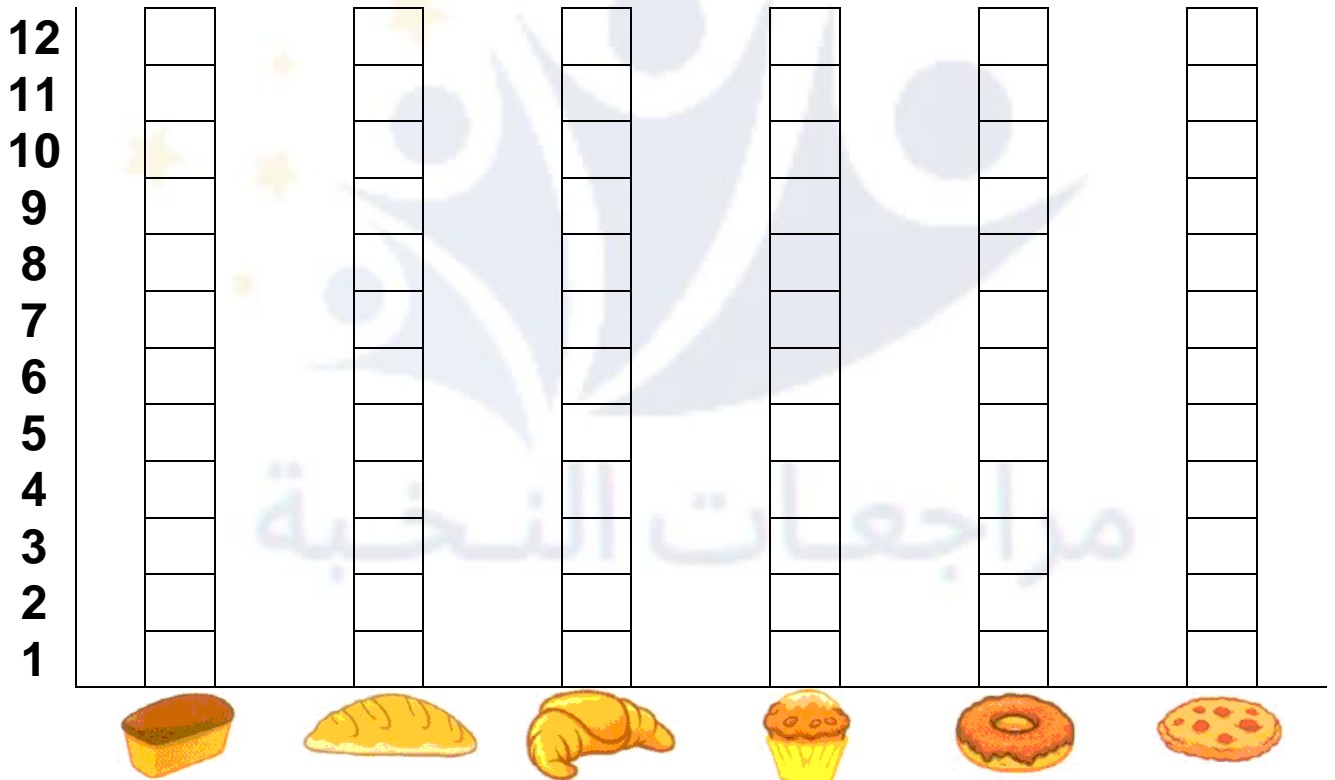


9					
8					
7					
6					
5					
4					
3					
2					
1					
					

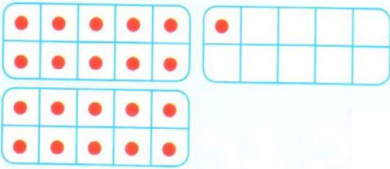
[19] Color according to the number:

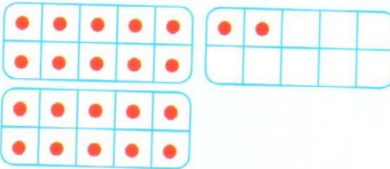


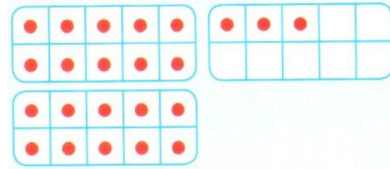
Number of Bakery Treats

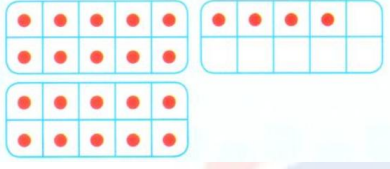


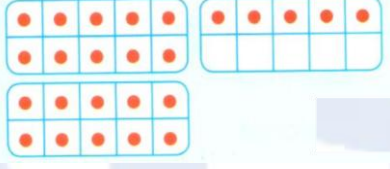
# [20] Write the number:

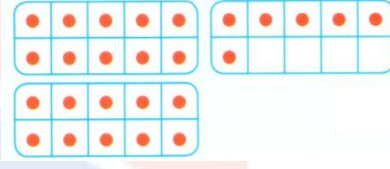
	.....
.....	.....

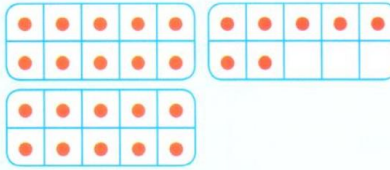
	.....
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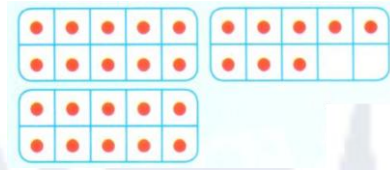
	.....
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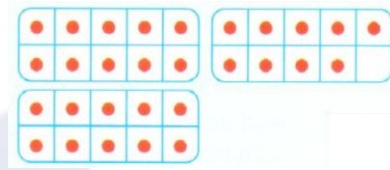
	.....
.....	.....

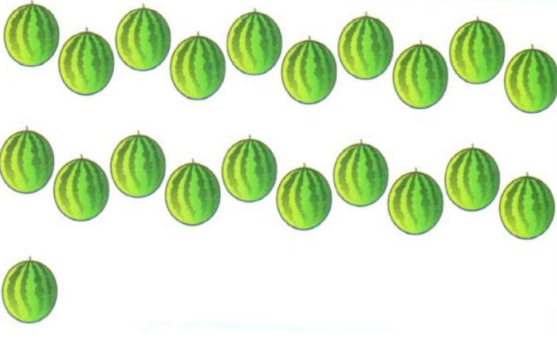
	.....
.....	.....

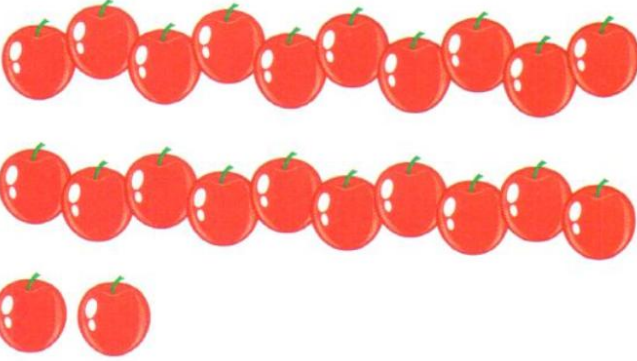
	.....
.....	.....

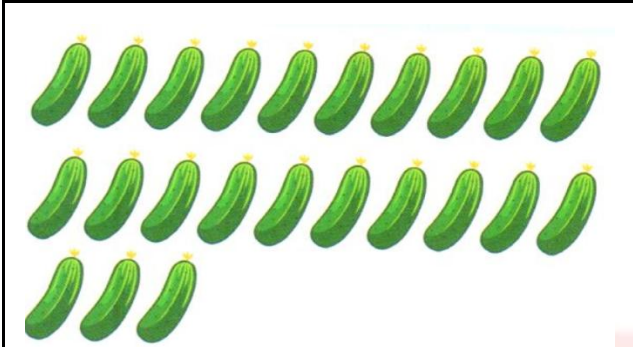
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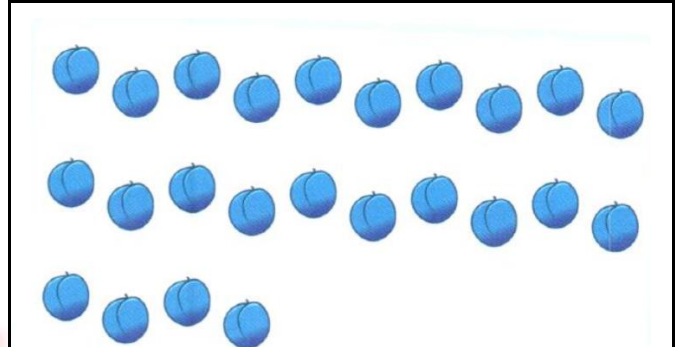
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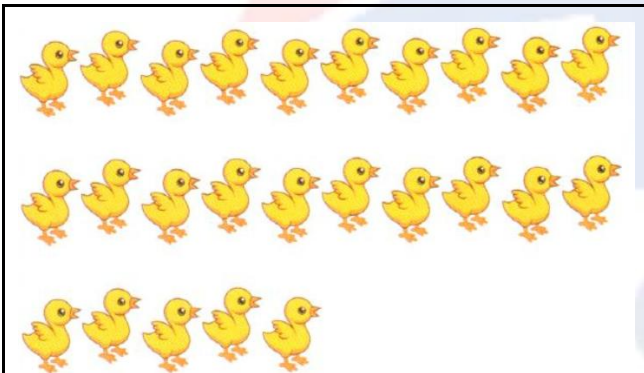
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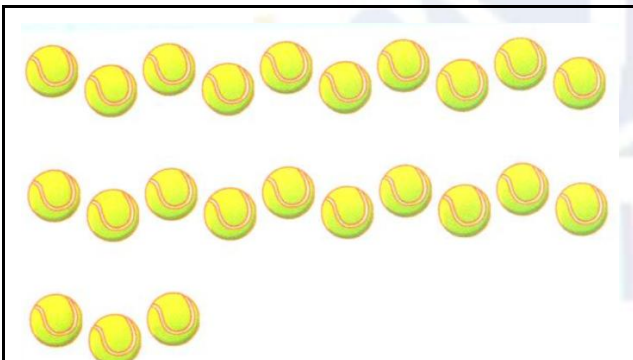
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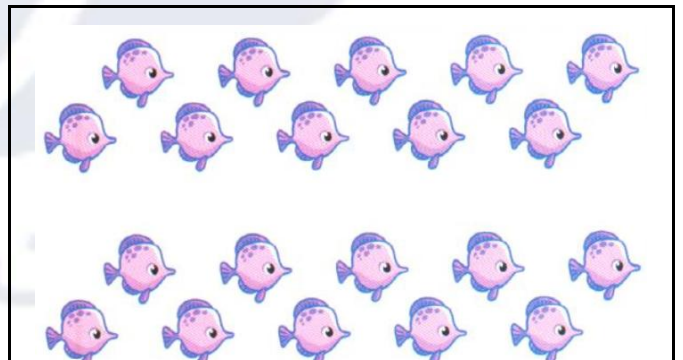
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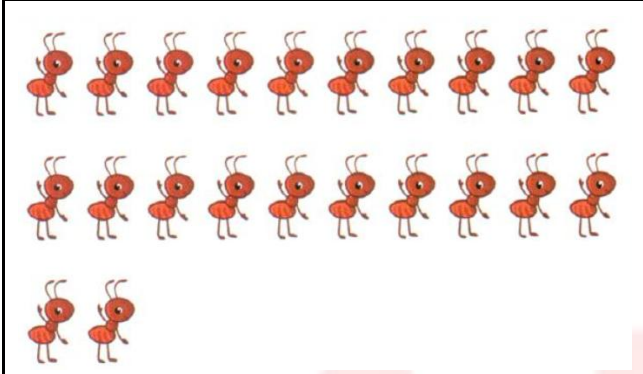
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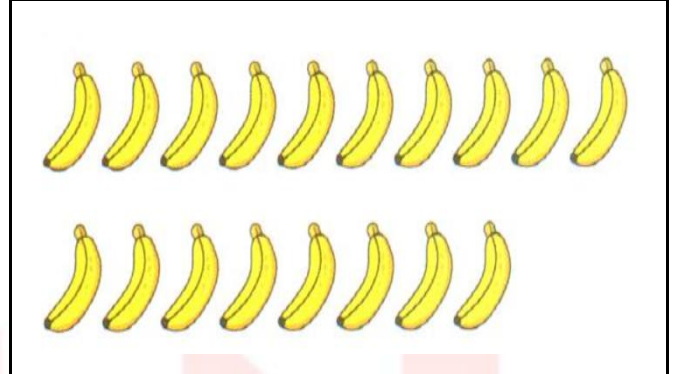
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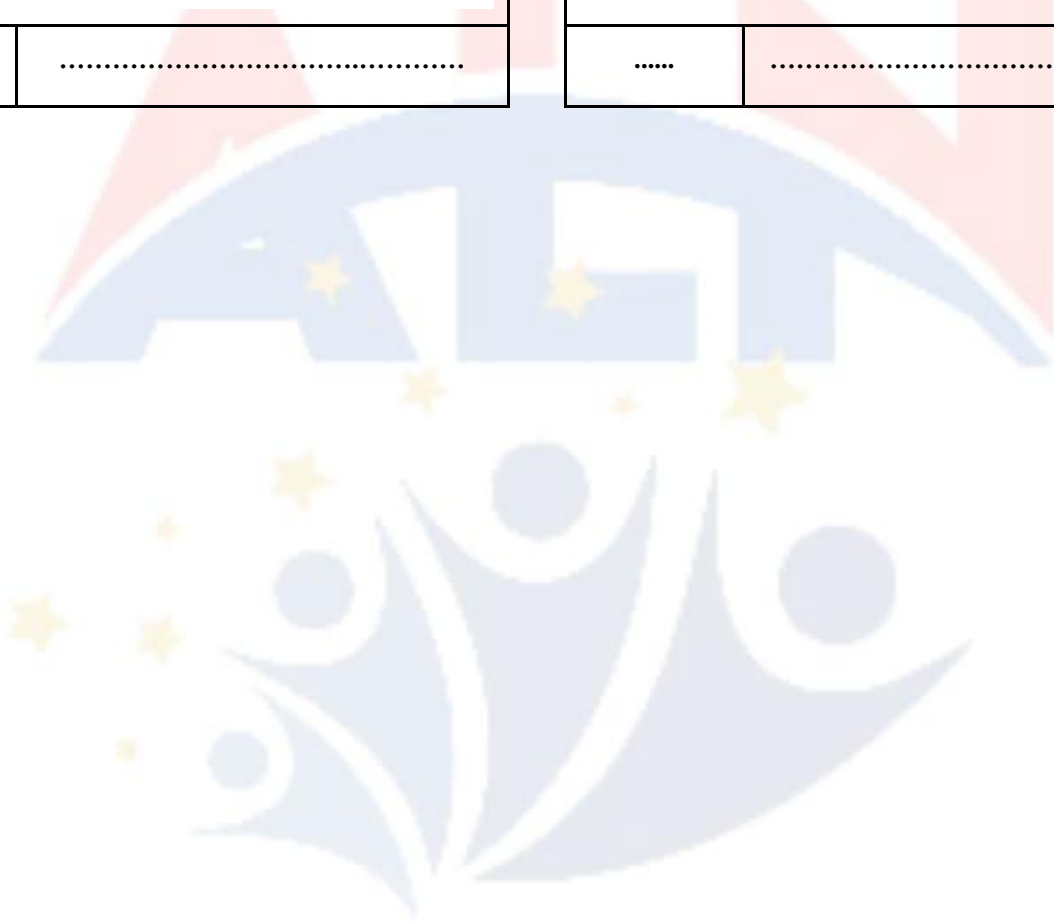
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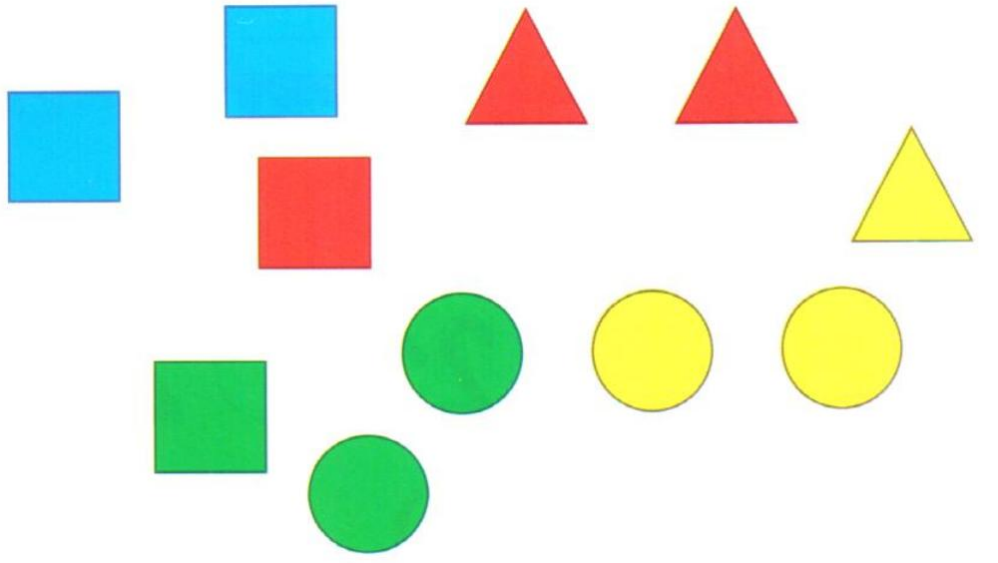


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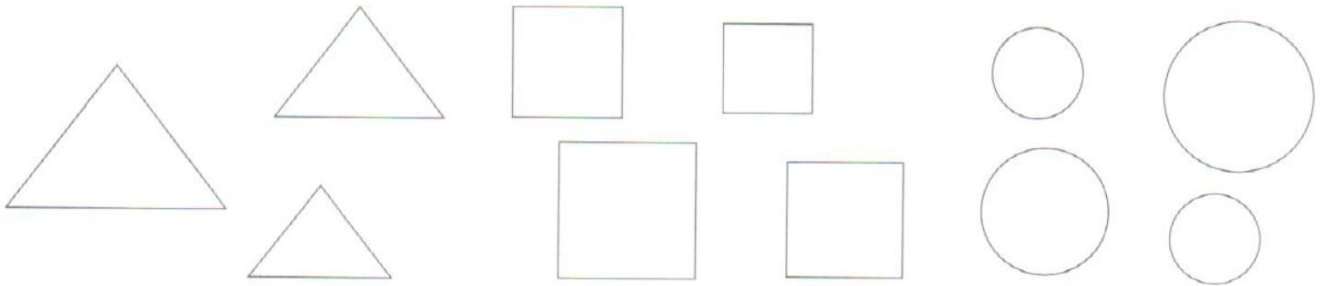


مراجعات النخبة

[21] Classify according to the shape:

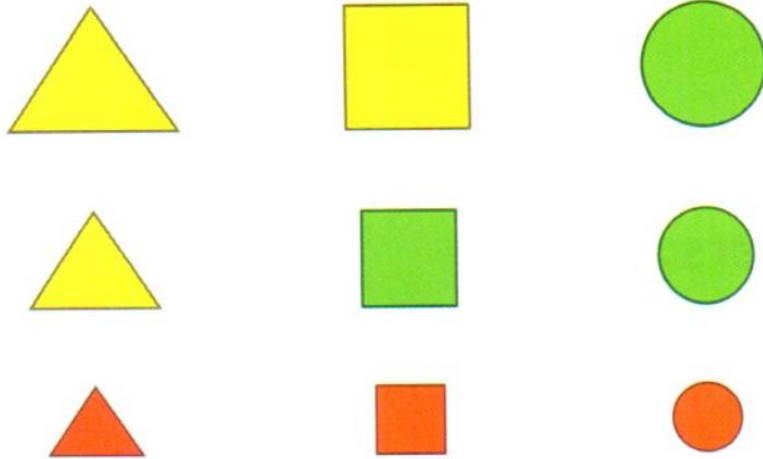


[22] Color the same shape with the same color:



مراجعات النخبة

## [23] Classify according to the Shape:



## [24] Complete using (>), (<) or (=):

$20 \bigcirc 25$

$21 \bigcirc 29$

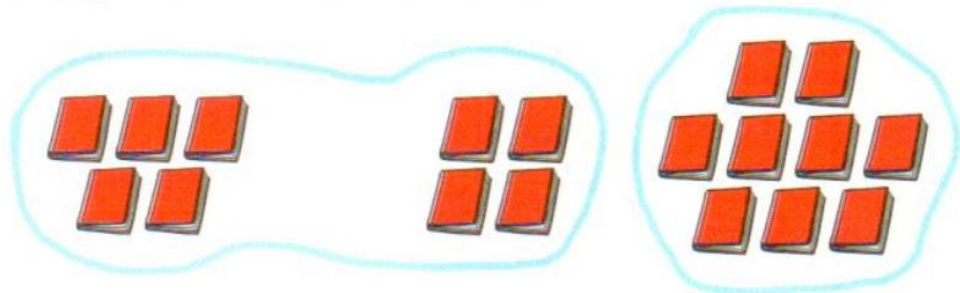
$28 \bigcirc 28$

$0 \bigcirc 28$

$27 \bigcirc 25$

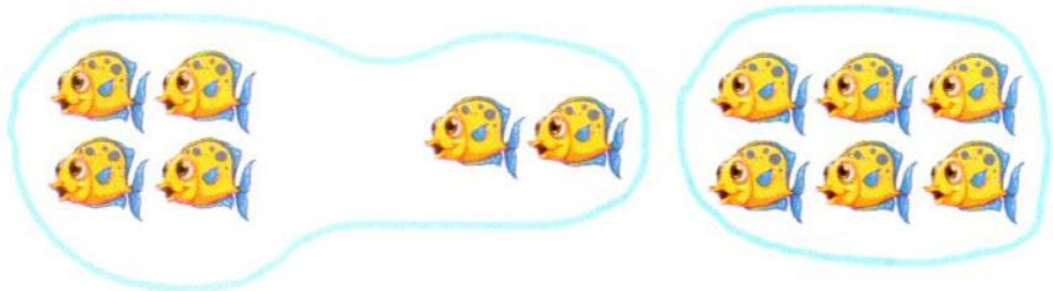
$28 \bigcirc 23$

Wael has 5  in Arabic and 4  in English  
How many  does Wael have ?



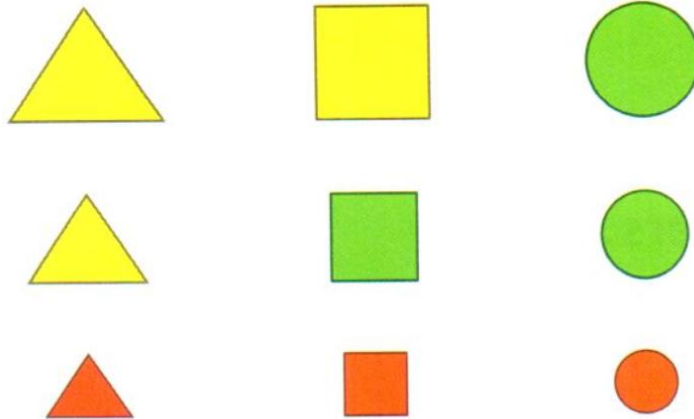
What Wael has =  +  =  

Ali caught 4  and Rami caught 2   
Find the number of  with both.

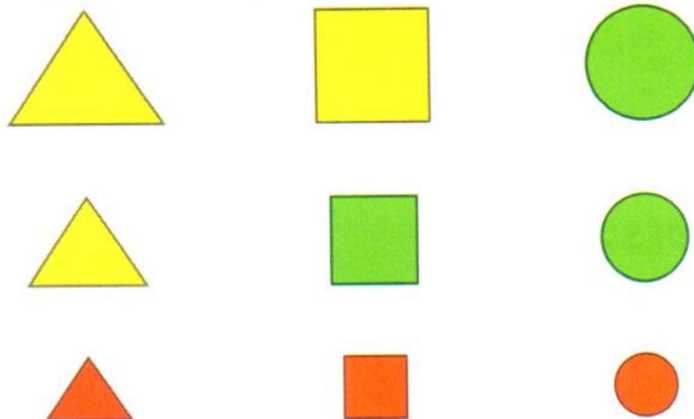


The number of fish =  +  =  

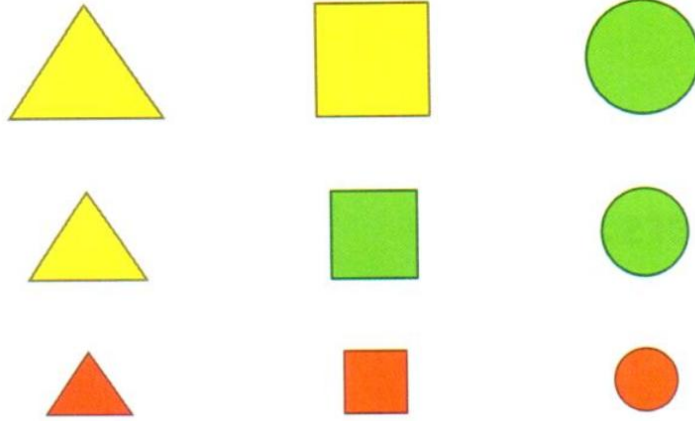
[25] Classify according to the Shape:



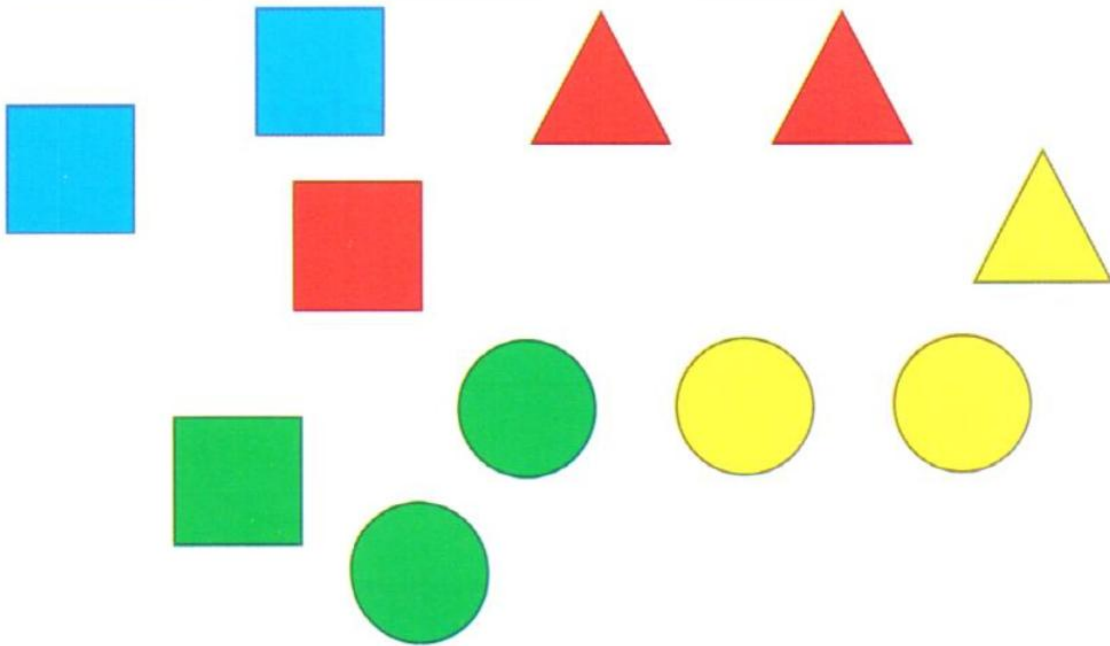
[26] Classify according to the color:



[27] Classify according to the size:



[28] Classify according to the color:



مراجعات النخبة

[29] Classify according to the color:





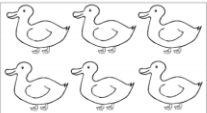
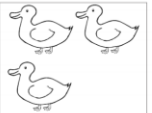
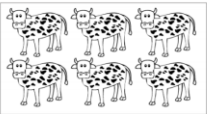
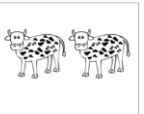


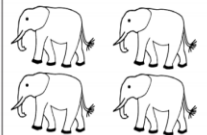
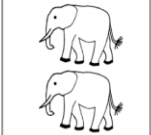
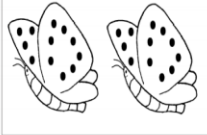

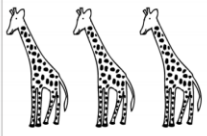

مراجعات النخبة

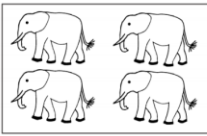
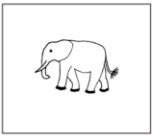
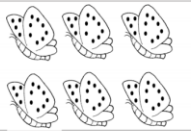

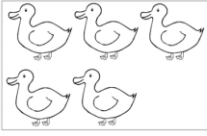
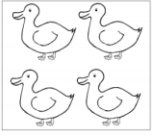
[30] Complete:

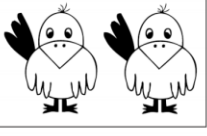
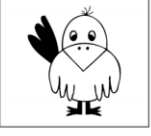


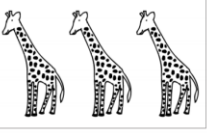

20       22       24       26       28       30

[31] Add:


	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>

	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>

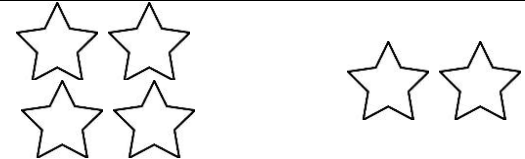
	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>

	+		=	<input type="text"/>
	+		=	<input type="text"/>
	+		=	<input type="text"/>

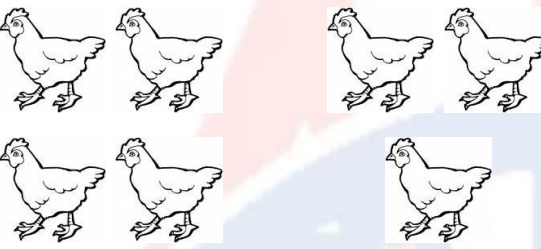
[32] Complete as in the example:



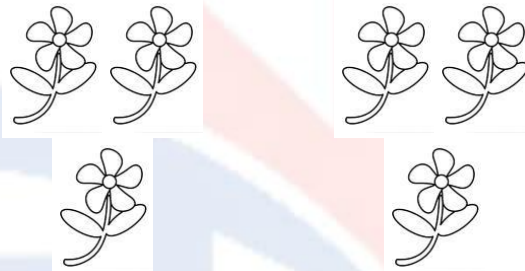
$5 + 4 = 9$



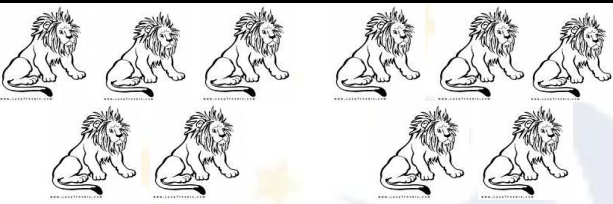
..... + ..... = .....



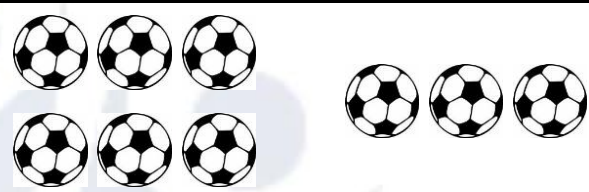
..... + ..... = .....



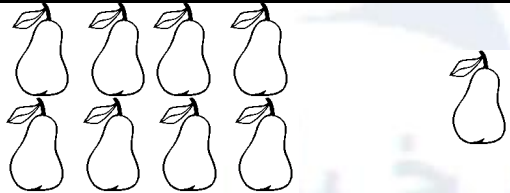
..... + ..... = .....




..... + ..... = .....




..... + ..... = .....



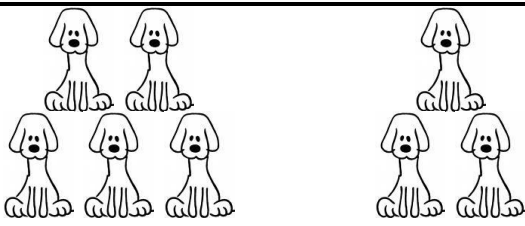
..... + ..... = .....



..... + ..... = .....



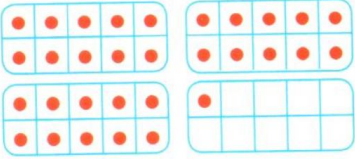
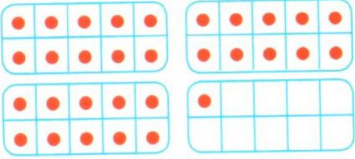
..... + ..... = .....

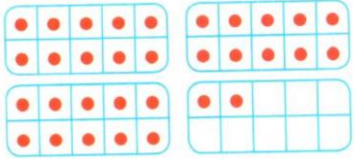
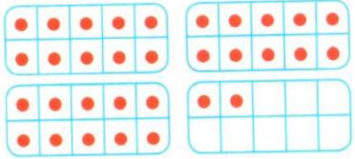


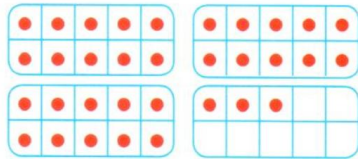
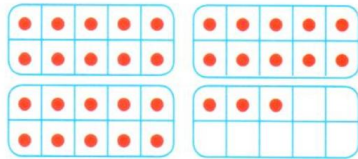
..... + ..... = .....

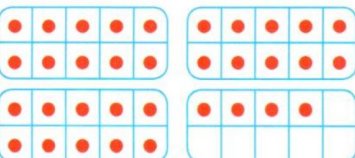
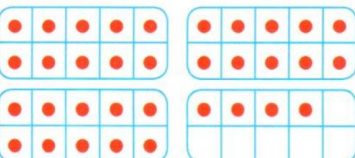
Sheet (3)

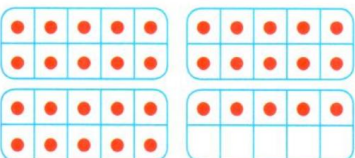
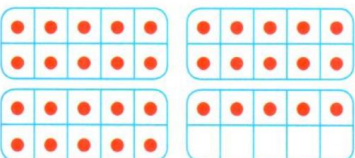
[1] Write the number:

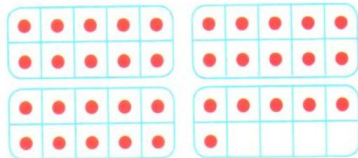
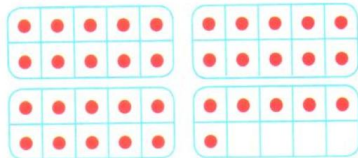
	
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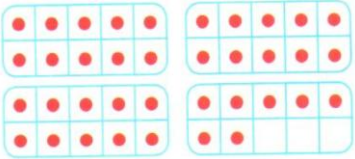
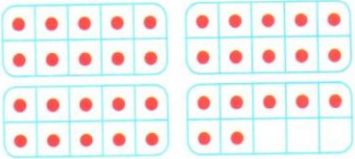
	
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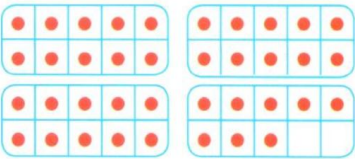
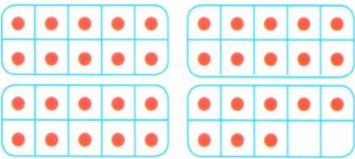
	
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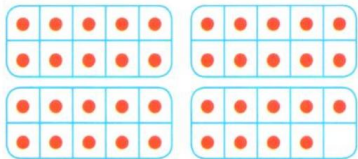
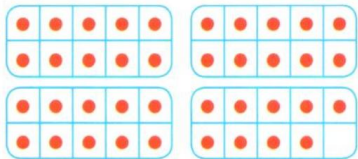
	
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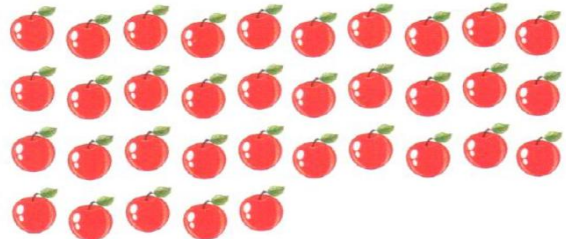
	
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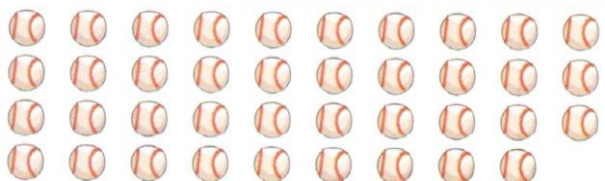
	
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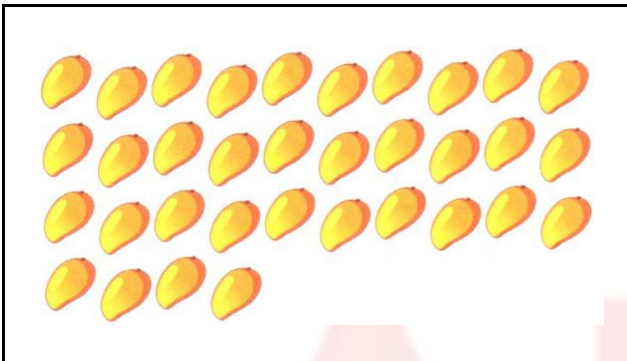
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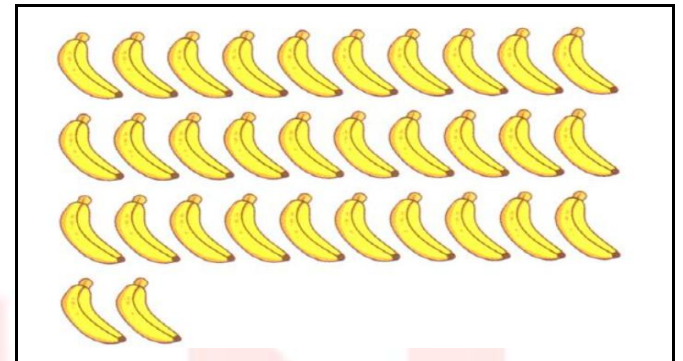
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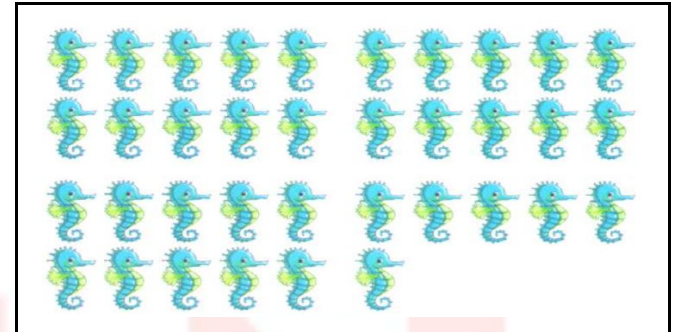
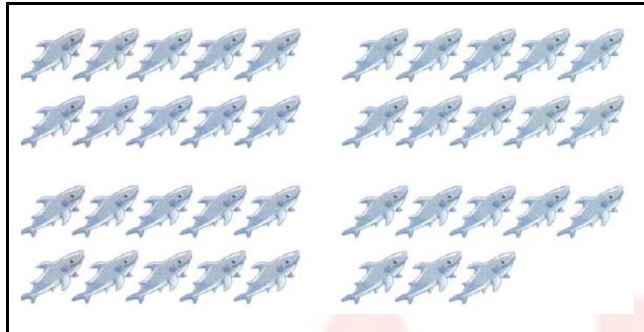
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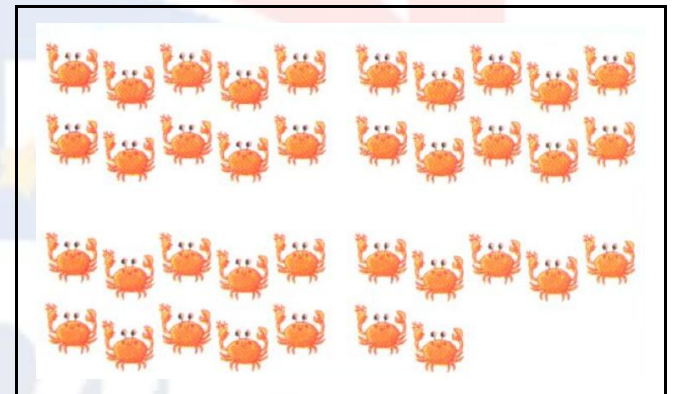
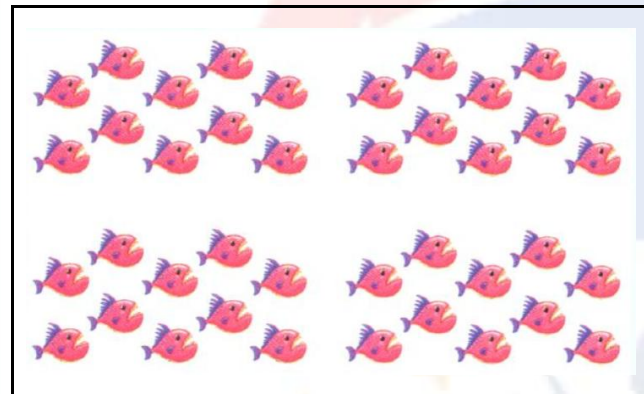
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مراجعات النخبة

## Subtraction up to 10



$$5 - 1 = \underline{\quad}$$



$$4 - 2 = \underline{\quad}$$



$$4 - 3 = \underline{\quad}$$



$$10 - 4 = \underline{\quad}$$



$$9 - 6 = \underline{\quad}$$



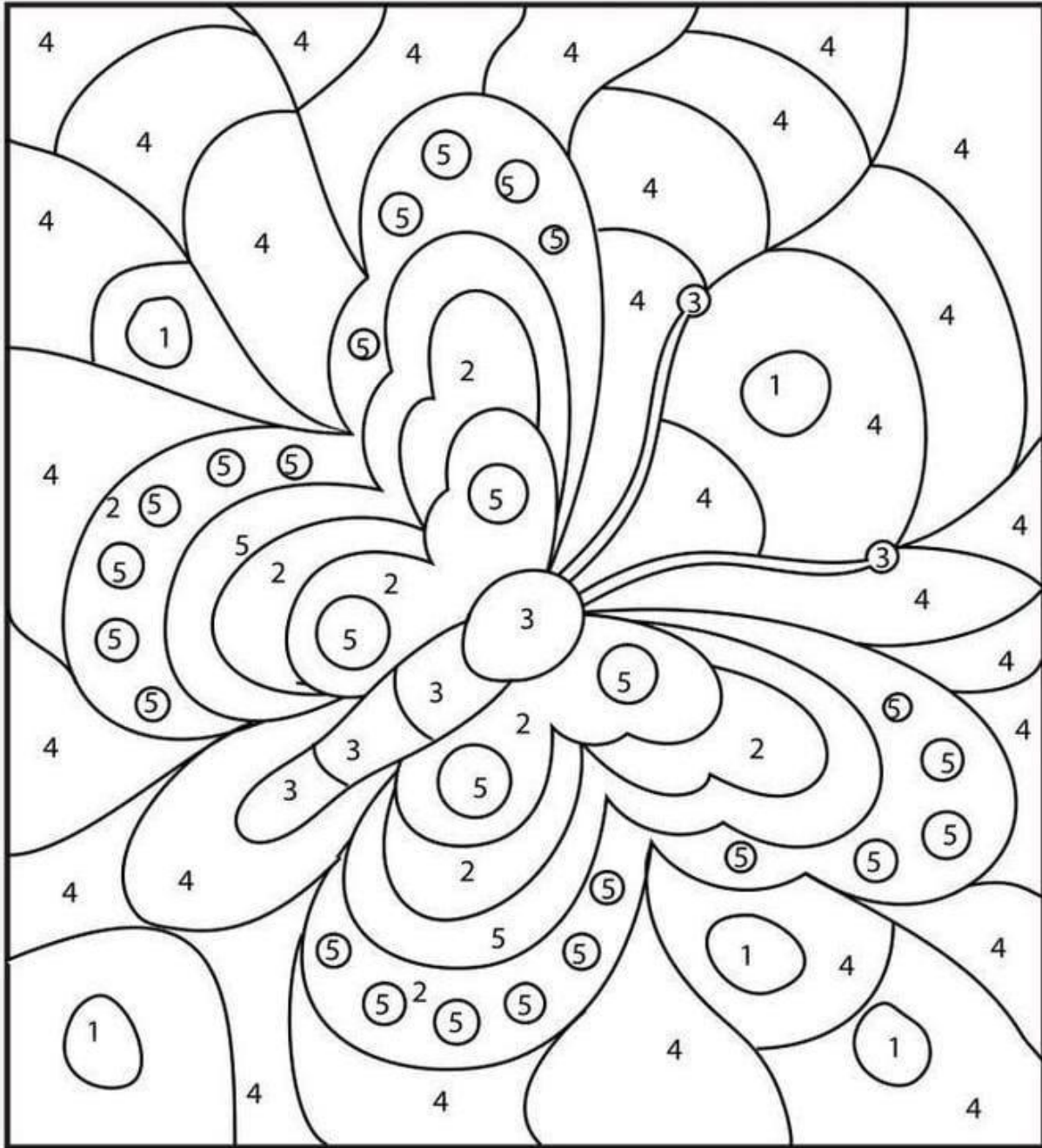
$$7 - 5 = \underline{\quad}$$



$$3 - 2 = \underline{\quad}$$



$$8 - 7 = \underline{\quad}$$



## Sheet (3)

[1] Write the time:



:



:



:



:



:



:



:



:



:



:



:



:

Name: \_\_\_\_\_ Date: \_\_\_\_\_

Match the time to the statement.



1. Wake up 7:00



2. I go to school for 9:00



3. I had lunch at 12:00



4. I eat dinner at 5:00



5. I go to be at 8:00



Sheet (4)

[1] Belong and does not belong

Fruits



Wild animals



Pets



Flowers



## Sheet (5)



Помоги подготовить подарки для детей. Посчитай и напиши ответ.

$2 + 1 = \square$

$3 + 5 = \square$

$1 + 3 = \square$

$4 + 4 = \square$

$3 + 2 = \square$

$3 + 3 = \square$

$2 + 4 = \square$

$6 + 3 = \square$

$4 + 1 = \square$

$5 + 4 = \square$

$5 + 1 = \square$

$5 + 5 = \square$

$1 + 6 = \square$

$6 + 2 = \square$

$5 + 2 = \square$

$6 + 4 = \square$

$4 + 3 = \square$

$7 + 3 = \square$

OXYMAX PLAYROOM



Name: \_\_\_\_\_

Grade: \_\_\_\_\_



## Adding single digit numbers

Let's add the numbers!

$$\begin{array}{r} 6 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ +4 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ +2 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +3 \\ \hline \end{array}$$

$$\begin{array}{r} 2 \\ +9 \\ \hline \end{array}$$

$$\begin{array}{r} 4 \\ +1 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ +7 \\ \hline \end{array}$$



## Let's Practice Subtraction!

Count the pictures and subtract.

Example

5 take away 3 equals 2

1 2 3 4 5 6 7 8 9 10



$4 - 3 = \underline{\quad}$



$2 - 2 = \underline{\quad}$



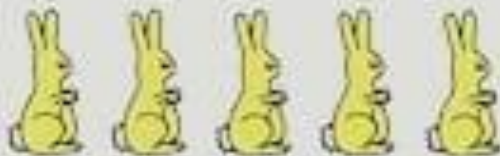
$3 - 1 = \underline{\quad}$



$5 - 2 = \underline{\quad}$



$3 - 2 = \underline{\quad}$



$5 - 1 = \underline{\quad}$