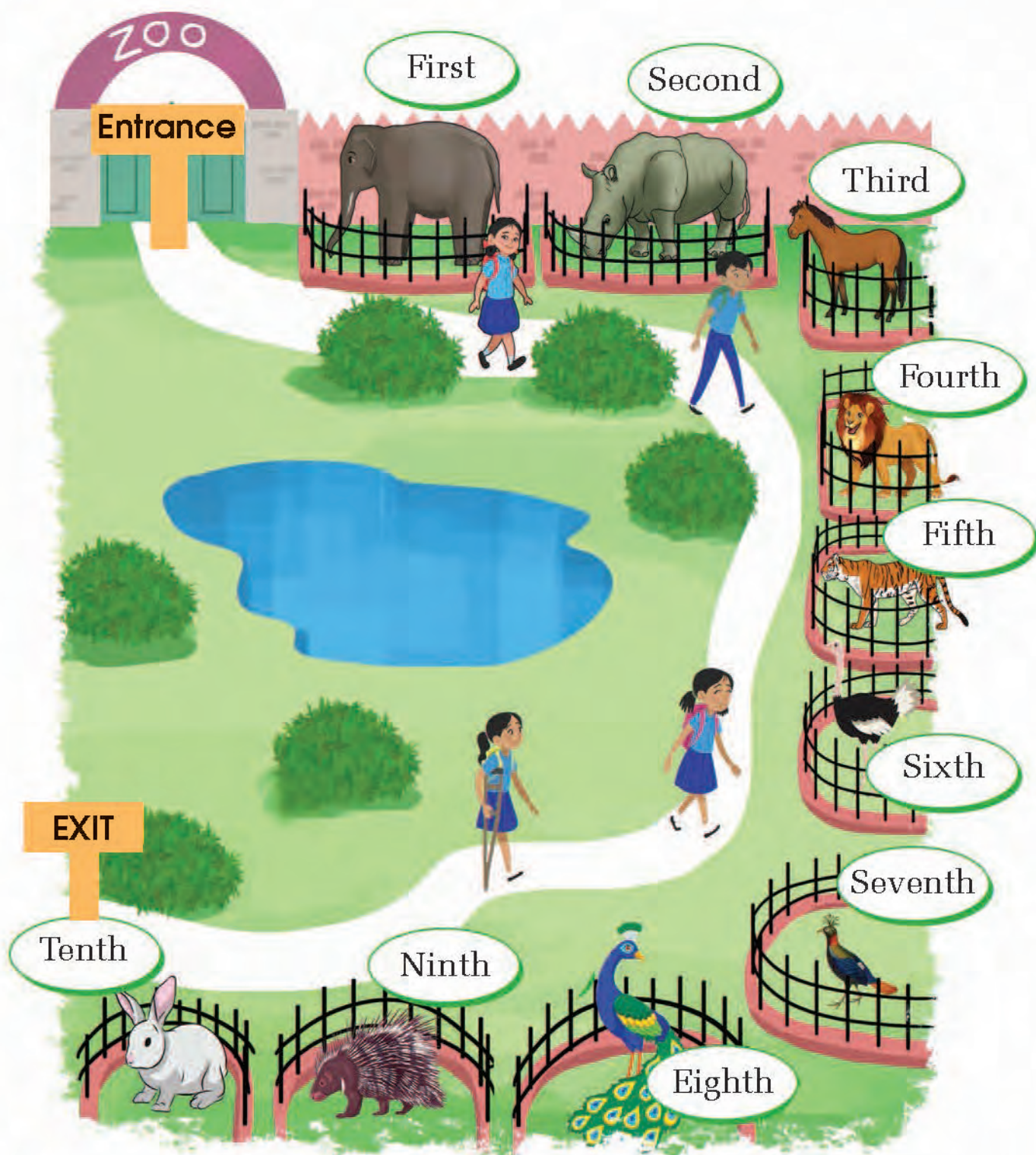


Let's discuss.



► Let's discuss.

Entrance



Exit

The first four animals from the entrance.



The fourth animal from the entrance.



► Mark ☐.

The first three animals from the entrance.



The second animal from the entrance.



The fourth animal from the exit.

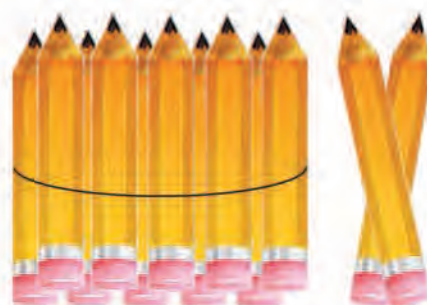


The third animal from the exit.



Let's see, how much Have I learnt?

Count and write the number of pencils.



Fill in the correct number in .

10 and 2 makes .

10 and makes 17.

What comes just before?

	13
----------------------	----

	16
----------------------	----

	10
----------------------	----

the bigger number.

13	14
----	----

16	12
----	----

11	15
----	----

the smallest number.

12	13	14
----	----	----

14	11	17
----	----	----

► **Fill in with correct numbers.**

	11			14	
--	----	--	--	----	--

► **Add.**

$10 + 4 = \boxed{}$

$12 + 7 = \boxed{}$

$13 + 5 = \boxed{}$

► **Add.**

$9 + 1 + 5 = \boxed{}$

$2 + 3 + 5 = \boxed{}$

► **Make 10 and add.**

$8 + 6 = \boxed{}$

$9 + 5 = \boxed{}$

$7 + 4 = \boxed{}$

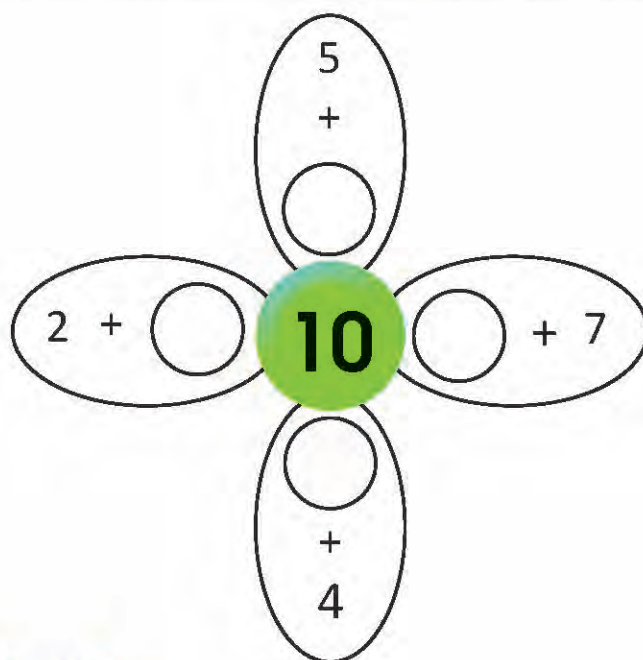
$$\begin{array}{r} 9 \\ + 3 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 8 \\ + 7 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 9 \\ + 7 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 6 \\ + 5 \\ \hline \boxed{} \end{array}$$

► Which number should be put in ○ to make 10.



► Subtract.

$$12 - 2 = \square$$

$$15 - 5 = \square$$

$$16 - 4 = \square$$

$$8 - 4 - 1 = \square$$

$$10 - 4 - 2 = \square$$

$$12 - 3 = \square$$

$$14 - 6 = \square$$

$$11 - 8 = \square$$

$$\begin{array}{r} 14 \\ - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} 15 \\ - 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} 16 \\ - 8 \\ \hline \square \end{array}$$

$$\begin{array}{r} 18 \\ - 5 \\ \hline \square \end{array}$$

► Calculate.

$$5 - 1 + 2 = \square$$

$$8 + 1 + 2 = \square$$

► **Separate odd and even and write.**




► **Write the number names of the numerals given below.**

5	
12	

14	
19	

► **Write number names in numerals.**

Seventeen	
Eleven	

Fifteen	
Thirteen	

► **Mark ☐ on the fifth animal from the entrance.**

Entrance



Exit

► **Mark ☐ on the fourth animal from the exit.**

Entrance



Exit

► Let's count by tens.



$$2 \text{ tens} = 20$$



$$3 \text{ tens} = 30$$



$$4 \text{ tens} = 40$$



$$5 \text{ tens} = 50$$



$$6 \text{ tens} = 60$$



$$7 \text{ tens} = 70$$



$$8 \text{ tens} = 80$$



$$9 \text{ tens} = 90$$



$$10 \text{ tens} = 100$$

► Match.

1 tens

60

2 tens

40

3 tens

70

4 tens

10

5 tens

30

6 tens

20

7 tens

50

► Look at the example and complete the box.



2 tens and 1

21



--	--



--	--



--	--



--	--



--	--



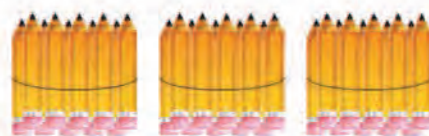
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3 tens

30

► Look at the example and complete the box.



3 tens and 1

31



--	--



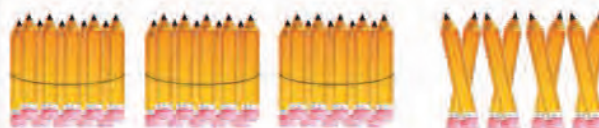
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4 tens

30

► **Look at the example and complete the box.**

4 tens and 1	41	4 tens and 2	
4 tens and 3		4 tens and 4	
4 tens and 5		4 tens and 6	
4 tens and 7		4 tens and 8	
4 tens and 9		5 tens	50

► **What comes just before?**

	25
--	----

	32
--	----

	48
--	----

► **What comes just after?**

	25
--	----

	32
--	----

	48
--	----

► ○ **the smaller number.**

21	22
----	----

30	29
----	----

45	46
----	----

► ○ **the bigger number.**

23	24
----	----

35	32
----	----

47	49
----	----

 **Fill the number in between.**

21		23
----	--	----

25		27
----	--	----

30		32
----	--	----

28		30
----	--	----

41		43
----	--	----

44		46
----	--	----

 **What comes before and after? Write.**

	24	
--	----	--

	28	
--	----	--

	33	
--	----	--

	43	
--	----	--

	49	
--	----	--

	36	
--	----	--

 **Fill in the boxes.**

21					
----	--	--	--	--	--

	32				
--	----	--	--	--	--

	40				
--	----	--	--	--	--

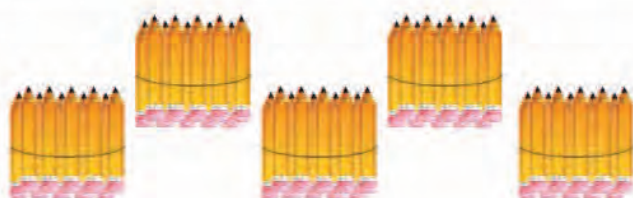
► Look at the example and complete.



5 tens and 1	51
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► Look at the example and complete.



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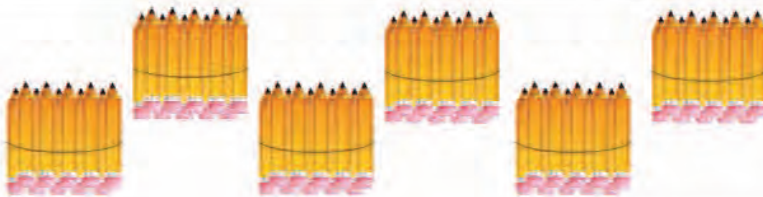
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6 tens	60
--------	----

► Look at the example and complete.

6 tens and 1	61	6 tens and 2	
6 tens and 3		6 tens and 4	
6 tens and 5		6 tens and 6	
6 tens and 7		6 tens and 8	
6 tens and 9		7 tens	70

► Look at the example and complete.

7 tens and 1	71	7 tens and 2	
7 tens and 3		7 tens and 4	
7 tens and 5		7 tens and 6	
7 tens and 7		7 tens and 8	
7 tens and 9		8 tens	80

► Look at the example and complete.

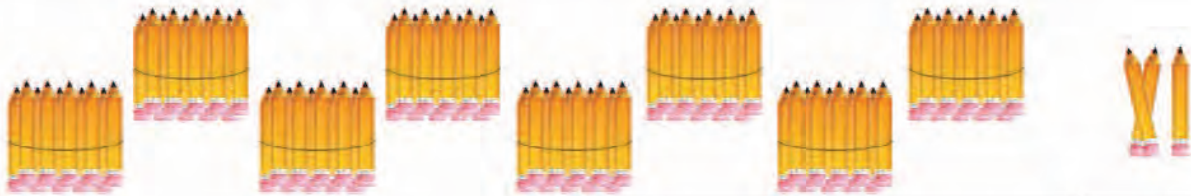


8 tens and 1

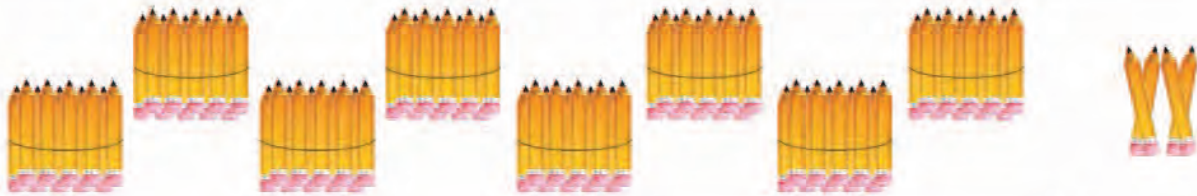
81



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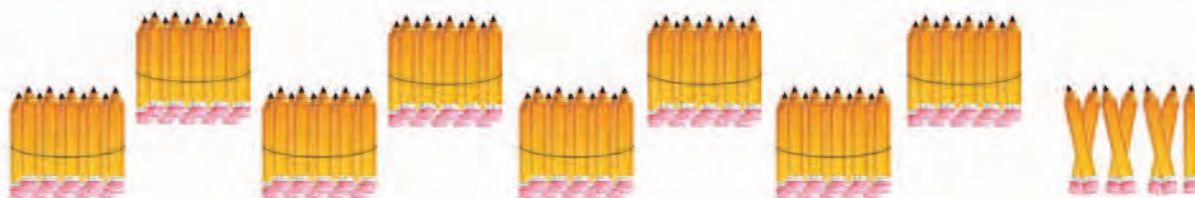


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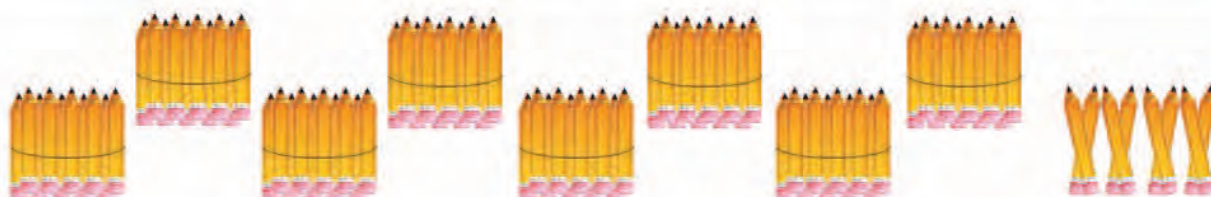
► Look at the example and complete.



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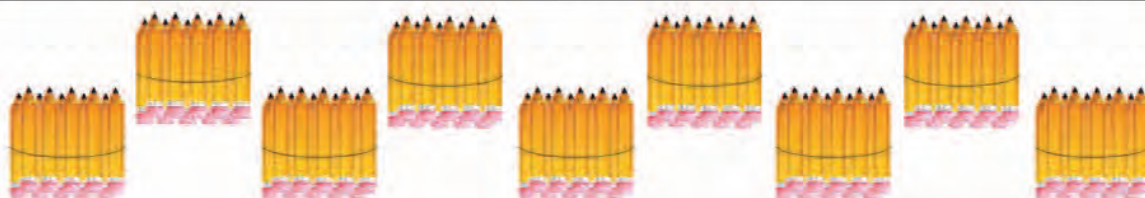
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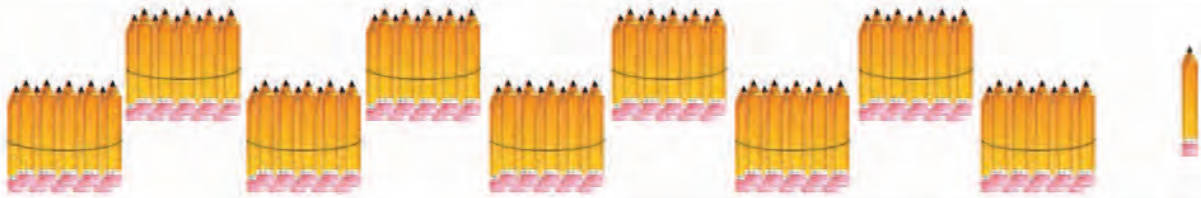


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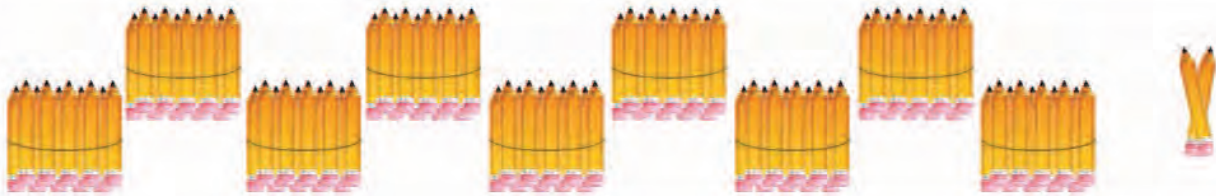
9 tens	90
--------	----

► Look at the example and complete.

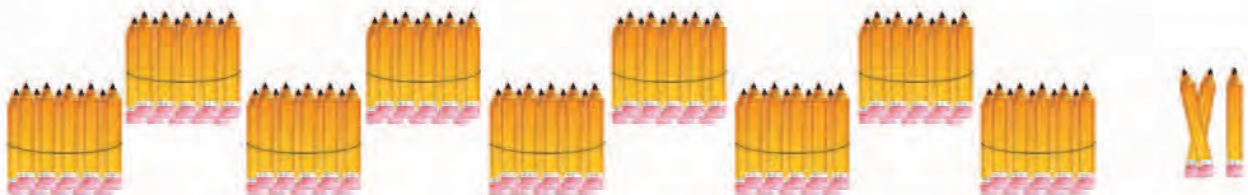


9 tens and 1

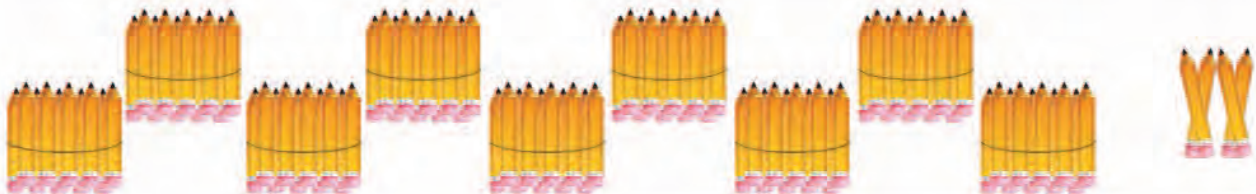
91



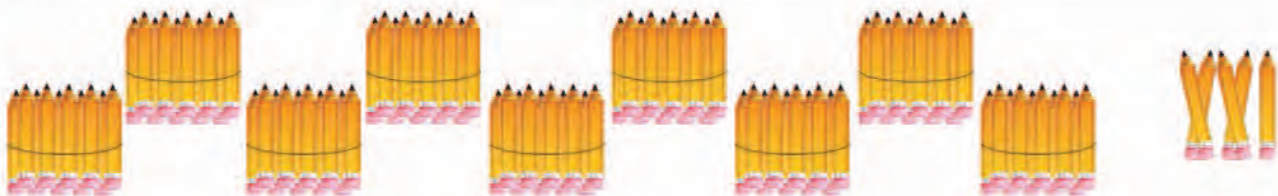
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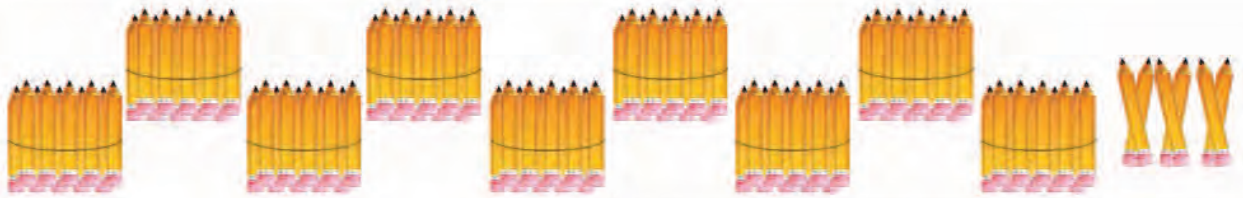


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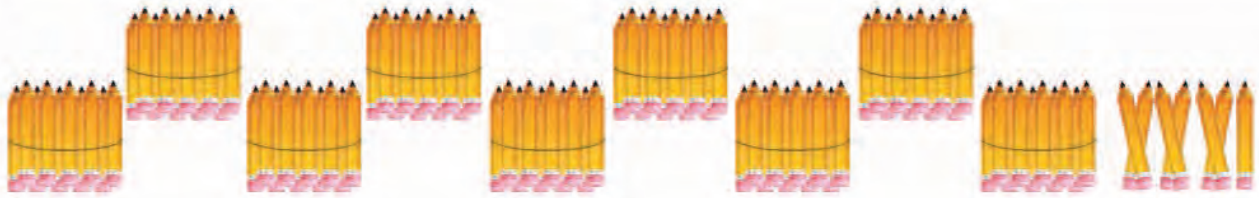


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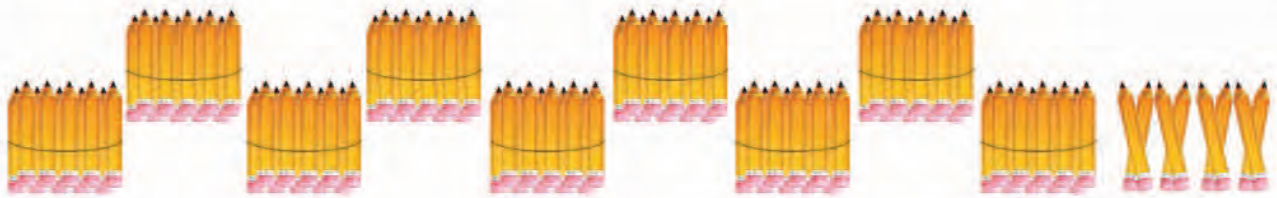
► Look at the example and complete.



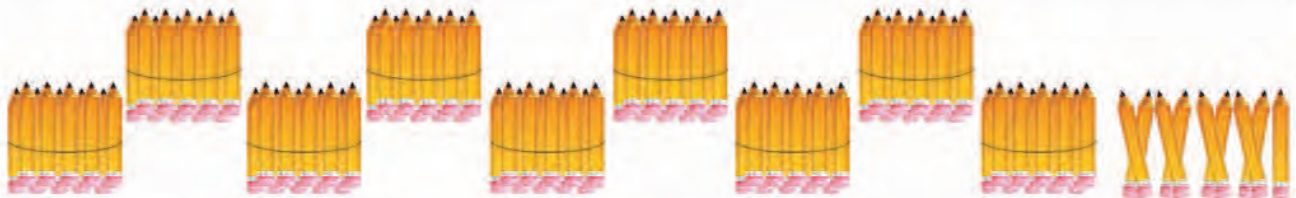
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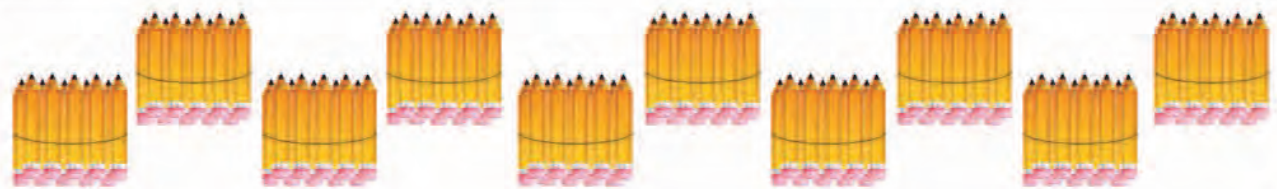
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10 tens	100
---------	-----

► **What comes just before?**

	50
--	----

	71
--	----

	88
--	----

► **What comes just after?**

53	
----	--

64	
----	--

92	
----	--

► ○ **the smaller number.**

51	52
----	----

63	62
----	----

76	78
----	----

► ○ **the bigger number.**

58	60
----	----

83	79
----	----

98	99
----	----

► **Fill in the number in between.**

58		60
----	--	----

75		77
----	--	----

66		68
----	--	----

88		90
----	--	----

► **Fill the numbers that comes before and after.**

	73	
--	----	--

	94	
--	----	--

► ○ the smallest number.

51	52	50
----	----	----

54	56	52
----	----	----

97	91	95
----	----	----

59	60	61
----	----	----

63	65	62
----	----	----

88	87	83
----	----	----

► ○ the biggest number.

52	54	51
----	----	----

68	70	72
----	----	----

84	86	87
----	----	----

63	64	65
----	----	----

69	71	70
----	----	----

95	98	94
----	----	----

► Complete.

71					
----	--	--	--	--	--

	82				
--	----	--	--	--	--

	90				
--	----	--	--	--	--

16 Addition of Numbers up to sum 100.

► Let's add two digit numbers.

Hari has 2 books. What is the number of pages in both the book altogether?



50 pages



30 pages

Tens	Ones

Adding 5 tens and 3 tens make 8 tens.

We can add this in this way:

$$\begin{array}{r}
 5 \text{ tens} \\
 + 3 \text{ tens} \\
 \hline
 8 \text{ tens}
 \end{array}
 \quad \rightarrow \quad
 \begin{array}{r}
 50 \\
 + 30 \\
 \hline
 \boxed{}
 \end{array}$$



In mathematical sentence: $50 + 30 = \boxed{}$

Answer: $\boxed{}$ pages

► Add.

$30 + 10 = \boxed{}$

$40 + 30 = \boxed{}$

$20 + 20 = \boxed{}$

$10 + 50 = \boxed{}$

$30 + 60 = \boxed{}$

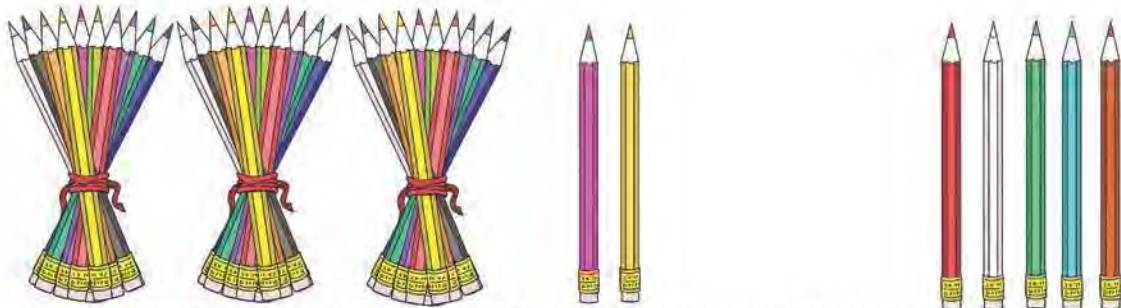
$30 + 30 = \boxed{}$

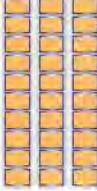
$50 + 50 = \boxed{}$

$70 + 30 = \boxed{}$

► Calculate.

Sita has 32 pencils. Her father gave her 5 pencils. How many pencils does she have now?



Tens	Ones
	
	

Here are 2 ones and 5 ones. In total there are 7 ones.

We have 3 tens also.



We can add this in this way:

$$\begin{array}{l} 3 \text{ tens and } 2 \\ + 0 \text{ tens and } 5 \\ \hline 3 \text{ tens and } 7 \end{array}$$



$$\begin{array}{r} 32 \\ + 5 \\ \hline \end{array}$$

In mathematical sentence: $32 + 5 =$

Answer: pencils

► Add.

$67 + 2 =$

$83 + 4 =$

$54 + 4 =$

$71 + 8 =$

$92 + 7 =$

$34 + 3 =$

► Calculate.

Calculate the sum of 4 and 24?

Tens	Ones
	
	

There are 3 and 4 in the ones place. So there are 7 ones.



We also have 2 tens.



The sum is 27.



We can add this in this way:

0 tens and 3	➡	3
+ 2 tens and 4		+ 24
2 tens and 7		

In mathematical sentence: $3 + 24 =$

Answer:

► Add.

$1 + 52 =$

$6 + 22 =$

$5 + 34 =$

$2 + 65 =$

$3 + 33 =$

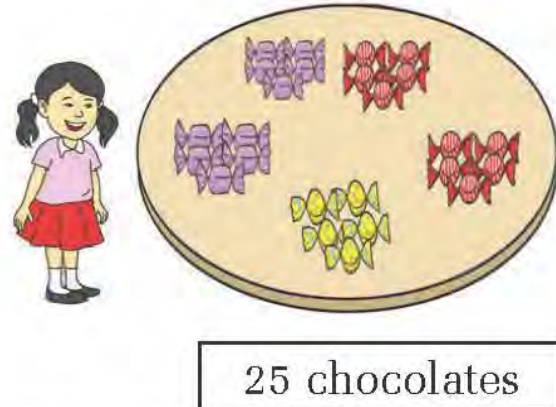
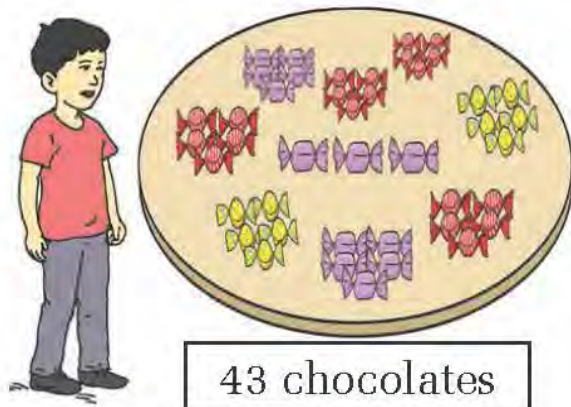
$4 + 44 =$

$2 + 76 =$

$7 + 21 =$

► Add.

Hari has 43 chocolates. Sita has 25 chocolates. How many chocolates do they have altogether?



Tens	Ones

Putting 3 ones and 5 ones together becomes 8 ones.

Here, putting 4 tens and 2 tens together becomes 6 tens.

We also can add this in this way:

$$\begin{array}{r} 4 \text{ tens and } 3 \\ + 2 \text{ tens and } 5 \\ \hline 6 \text{ tens and } 8 \end{array}$$



$$\begin{array}{r} 43 \\ + 25 \\ \hline \square \end{array}$$

In mathematical sentence: $43 + 25 = \square$

Answer: $\square$ chocolates

► What is the sum?

$45 + 11 = \square$

$23 + 12 = \square$

$32 + 51 = \square$

$30 + 35 = \square$

$76 + 20 = \square$

$13 + 85 = \square$

► **Add.**

There are 23 eggs in one crate. 12 eggs are in another crate. How many eggs are there in both the crates?



Tens	Ones

23 eggs

12 eggs

$$23 + 12$$

	Tens	Ones
	2	3
+	1	2
	3	5

Answer: 35 eggs in total.

► **Add.**

Tens	Ones

	Tens	Ones
	2	4
+	1	2

Tens	Ones

	Tens	Ones
	3	3
+	3	1

Add.

	Tens	Ones		Tens	Ones		Tens	Ones		Tens	Ones
	4	3		5	0		6	2		5	3
+	1	1	+	3	1	+	1	3	+	2	3

	Tens	Ones		Tens	Ones		Tens	Ones		Tens	Ones
	6	0		3	7		3	6		4	5
+	2	5	+	2	2	+	3	3	+	1	1

	Tens	Ones		Tens	Ones		Tens	Ones		Tens	Ones
	7	8		5	2		4	4		3	3
+	1	0	+	3	2	+	4	3	+	1	3

	Tens	Ones		Tens	Ones		Tens	Ones		Tens	Ones
	5	8		4	4		6	4		6	6
+	2	1	+	3	5	+	2	2	+	3	3

 Add.

$$\begin{array}{r} 23 \\ + 11 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 14 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 43 \\ + 12 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 23 \\ + 15 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 52 \\ + 37 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 34 \\ + 15 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 62 \\ + 13 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 55 \\ + 22 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 67 \\ + 21 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 78 \\ + 11 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 50 \\ + 35 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 44 \\ + 33 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 43 \\ + 40 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 59 \\ + 30 \\ \hline \hline \end{array}$$

$$\begin{array}{r} 25 \\ + 52 \\ \hline \hline \end{array}$$

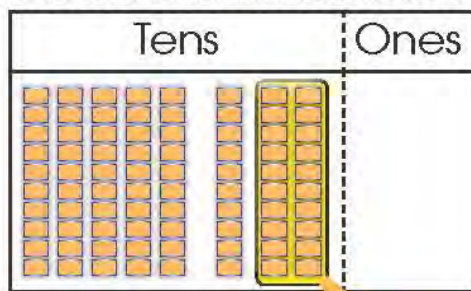
$$\begin{array}{r} 36 \\ + 63 \\ \hline \hline \end{array}$$

Let's subtract two digits numbers.

Suna has a book of 80 pages. She has read 20 pages. How many pages are left to read now?



80 pages



If we subtract 2 tens from 8 tens, 6 tens are left.

We can subtract this in this way:



$$\begin{array}{r} 8 \text{ tens} \\ - 2 \text{ tens} \\ \hline 6 \text{ tens} \end{array}$$



$$\begin{array}{r} 80 \\ - 20 \\ \hline \square \end{array}$$

In mathematical sentence:

$$80 - 20 = \square$$

Answer: $\square$ pages

Subtract.

$$50 - 30 = \square$$

$$60 - 40 = \square$$

$$90 - 30 = \square$$

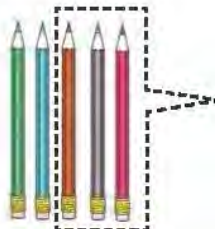
$$80 - 50 = \square$$

$$80 - 60 = \square$$

$$70 - 40 = \square$$

Subtract.

Pemba has 45 pencils. He gave 3 pencils to his friend. How many pencils does he have now?



दश	एक

If we subtract 3 ones from 5 ones, 2 ones are left.

We have 4 tens also.

We can subtract this in this way:

4 tens and 5
- 0 tens and 3

4 tens and 2



45

- 2

In mathematical sentence: $45 - 3 =$

Answer: pencils

Subtract.

$$34 - 2 = \boxed{32}$$

$$63 - 1 = \boxed{}$$

$$89 - 6 = \boxed{}$$

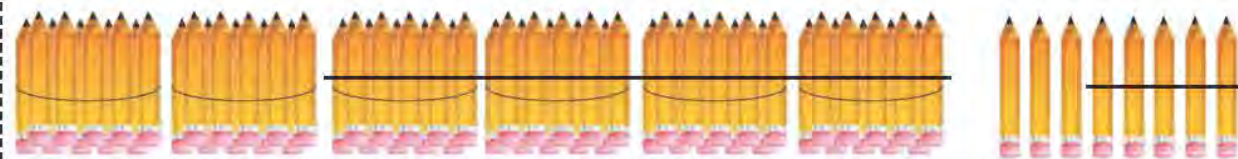
$$28 - 3 = \boxed{}$$

$$56 - 4 = \boxed{}$$

$$35 - 3 = \boxed{}$$

Subtract.

There were 68 pencils in Sonam's shop. He sold 45 pencils. How many pencils are left in his shop now?



Tens	Ones

Subtracting 5 ones from 8 ones leaves 3 ones.

Subtracting 4 tens from 6 tens leaves 2 tens.



	Tens	Ones
	6	8
-	4	5

Subtract 5 ones from 8 ones.

Subtract 4 tens from 6 tens.

In mathematical sentence: $68 - 45 = \square$

Answer: $\square$ pencils

Subtract.

$76 - 15 = \square$

$58 - 26 = \square$

$63 - 42 = \square$

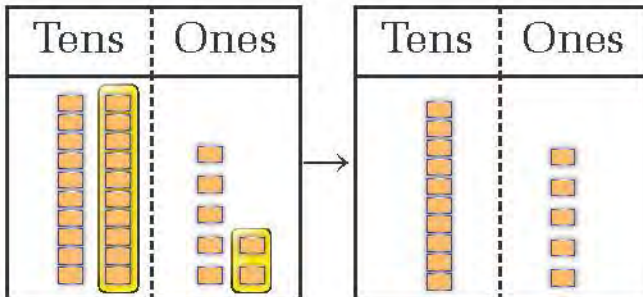
$49 - 20 = \square$

$79 - 60 = \square$

$97 - 73 = \square$

► Subtract.

Samir had 27 chickens. He sold 12 chickens. How many chickens are left now?

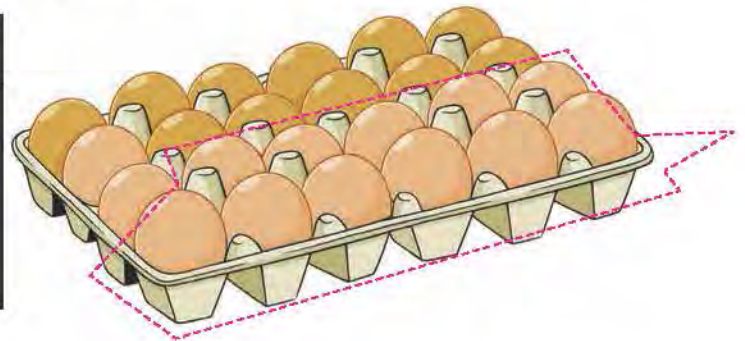
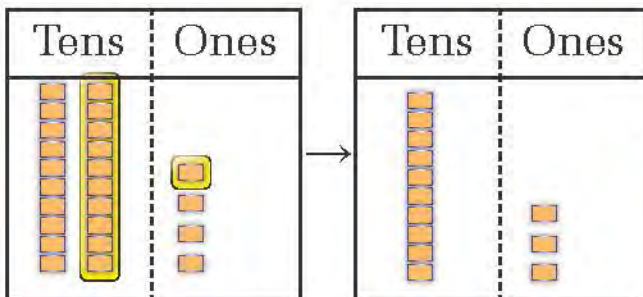


In mathematical sentence:

$$27 - 12 = \boxed{15}$$

Answer : $\boxed{15}$ chickens

► **Riya sold 11 eggs from a crate which had 24 eggs. How many eggs are left now?**

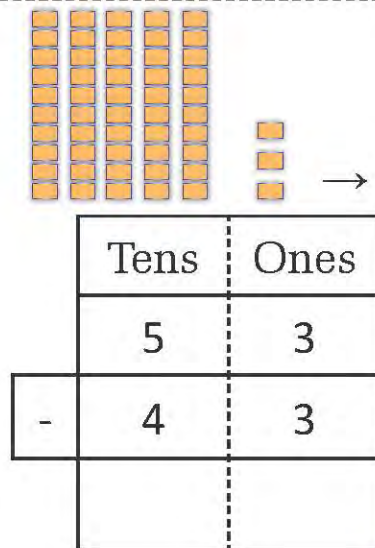
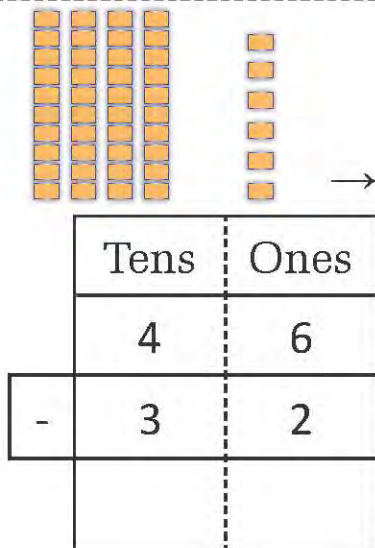
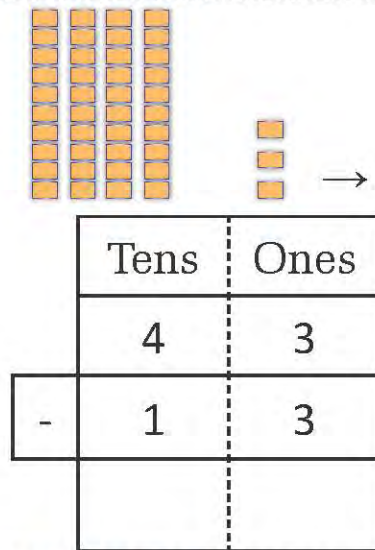
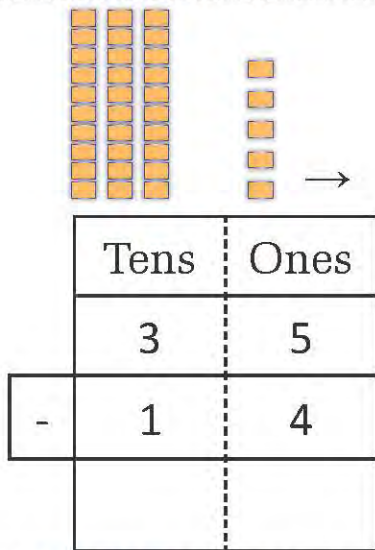
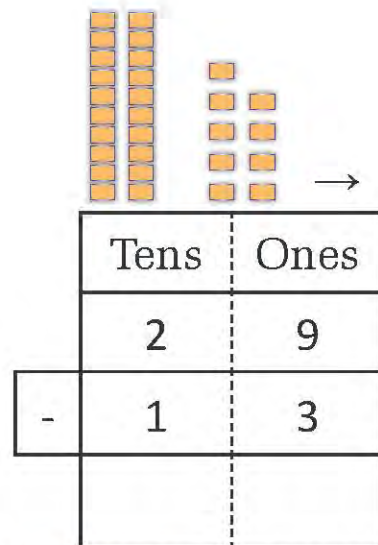
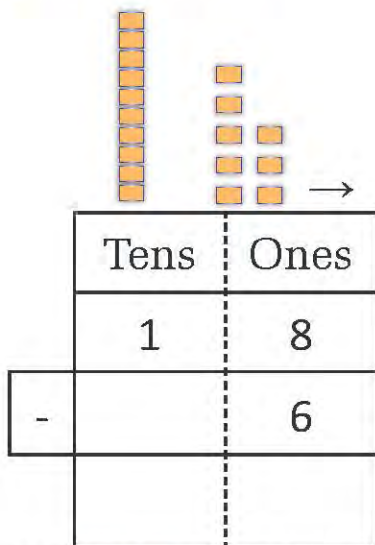


In mathematical sentence:

$$24 - 11 = \boxed{13}$$

Answer : $\boxed{13}$ chickens

Subtract.



Subtract.

	Tens	Ones
	4	2
-	2	2

	Tens	Ones
	6	6
-	2	1

	Tens	Ones
	4	9
-	2	3

	Tens	Ones
	6	7
-	4	3

	Tens	Ones
	3	9
-	2	4

	Tens	Ones
	8	8
-	4	5

	Tens	Ones
	7	7
-	3	4

	Tens	Ones
	8	9
-	5	6

	Tens	Ones
	7	8
-	4	6

	Tens	Ones
	9	6
-	3	5

	Tens	Ones
	9	9
-	2	9

	Tens	Ones
	8	7
-	4	2

► Let's sing a song.

एक एक एक
बायाँ खुट्टो टेक



दुई दुई दुई
आऊ मेरो बुई



तीन तीन तीन
क ख ग चिन



चार चार चार
हात खुट्टा सार



पाँच पाँच पाँच
हातका औँला पाँच



► Let's sing a song.

छ छ छ

पाँच र एक छ



सात सात सात

हप्तामा बार सात

आइतबार

सोमबार

मङ्गलबार

बुधबार

बिहीबार

शुक्रबार

शनिबार

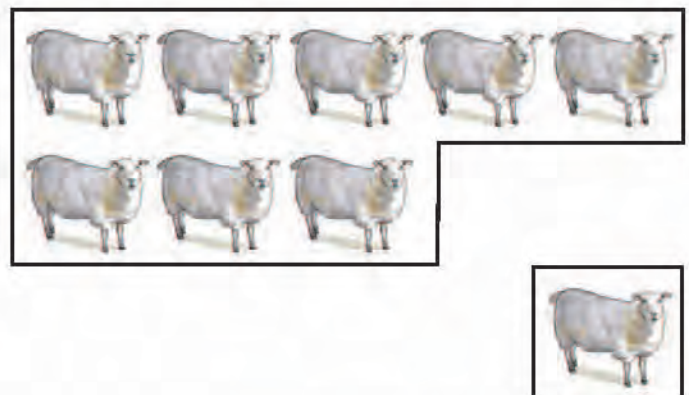
आठ आठ आठ

सात र एक आठ



नौ नौ नौ

आठ र एक नौ



Hindu Arabic and Devanagari Numerals.

	Hindu Arabic	Devanagari
	1	१
	2	२
	3	३
	4	४
	5	५
	6	६
	7	७
	8	८
	9	९
	10	१०

Hindu Arabic and Devanagari Numerals

1	१
2	२
3	३
4	४
5	५
6	६
7	७
8	८
9	९
10	१०
11	११
12	१२
13	१३
14	१४
15	१५
16	१६
17	१७

18	१८
19	१९
20	२०
21	२१
22	२२
23	२३
24	२४
25	२५
26	२६
27	२७
28	२८
29	२९
30	३०
31	३१
32	३२
33	३३
34	३४

35	३५
36	३६
37	३७
38	३८
39	३९
40	४०
41	४१
42	४२
43	४३
44	४४
45	४५
46	४६
47	४७
48	४८
49	४९
50	५०

 Read and write in Devanagari numerals.

1	
2	
3	
4	
5	
6	
7	
8	
9	
10	
11	
12	
13	
14	
15	
16	
17	

18	
19	
20	
21	
22	
23	
24	
25	
26	
27	
28	
29	
30	
31	
32	
33	
34	

35	
36	
37	
38	
39	
40	
41	
42	
43	
44	
45	
46	
47	
48	
49	
50	

Hindu Arabic and Devanagari numerals.

51	५१
52	५२
53	५३
54	५४
55	५५
56	५६
57	५७
58	५८
59	५९
60	६०
61	६१
62	६२
63	६३
64	६४
65	६५
66	६६
67	६७

68	६८
69	६९
70	७०
71	७१
72	७२
73	७३
74	७४
75	७५
76	७६
77	७७
78	७८
79	७९
80	८०
81	८१
82	८२
83	८३
84	८४

85	८५
86	८६
87	८७
88	८८
89	८९
90	९०
91	९१
92	९२
93	९३
94	९४
95	९५
96	९६
97	९७
98	९८
99	९९
100	१००

 Read and write in Devanagari numerals.

51	
52	
53	
54	
55	
56	
57	
58	
59	
60	
61	
62	
63	
64	
65	
66	
67	

68	
69	
70	
71	
72	
73	
74	
75	
76	
77	
78	
79	
80	
81	
82	
83	
84	

85	
86	
87	
88	
89	
90	
91	
92	
93	
94	
95	
96	
97	
98	
99	
100	

 **Read.**

1	One
2	Two
3	Three
4	Four
5	Five

6	Six
7	Seven
8	Eight
9	Nine
10	Ten

 **Write the given numerals in words.**

1	One
2	
3	
4	
5	

6	
7	
8	
9	
10	

 Read.

11	Eleven
12	Twelve
13	Thirteen
14	Fourteen
15	Fifteen

16	Sixteen
17	Seventeen
18	Eighteen
19	Nineteen
20	Twenty

 Write the given numerals in words.

11	Eleven
12	
13	
14	
15	

16	
17	
18	
19	
20	

► Read and write.

1	१	एक	11		
2			12		
3			13		
4			14		
5			15		
6			16		
7			17		
8			18		
9			19		
10			20		



Let's see, How much have we learnt?



○ the smallest numbers.

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

14	13	16
----	----	----



Which numbers come before and after?

	73	
--	----	--

	85	
--	----	--



Write the missing numbers.

33				37	
----	--	--	--	----	--

		52			
--	--	----	--	--	--



Write the number names of given numerals and numerals of given number names.

9	
13	
	Eighteen
10	
	Fifteen

7	
	Five
	Eight
17	
	Nineteen

► Write the missing numbers.

1			4			7			10
11		13	14			17		19	
	22		24		26		28		30
31	32	33			36	37		39	10
41			44	45			48		50
	52			55	56		58	59	
61		63	64		66	67			70
	72			75		77	78	79	
81			84			87			90
91	92	92		95	96			99	100

► **Add.**

$44 + 24 = \boxed{}$

$35 + 52 = \boxed{}$

$$\begin{array}{r} 12 \\ + 7 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 35 \\ + 30 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 46 \\ + 23 \\ \hline \boxed{} \end{array}$$

► **How much is left?**

$44 + 24 = \boxed{}$

$52 + 32 = \boxed{}$

$$\begin{array}{r} 12 \\ - 7 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 35 \\ - 30 \\ \hline \boxed{} \end{array}$$

$$\begin{array}{r} 46 \\ - 23 \\ \hline \boxed{} \end{array}$$

► **Write in Devanagari numerals.**

9		41	
15		56	
35		78	

► **Write the missing numbers.**

	20				
75			78		

► At what time do you do the following activities?
Let's discuss.

1.



2.



3.



4.



5.



6.



7.



8.



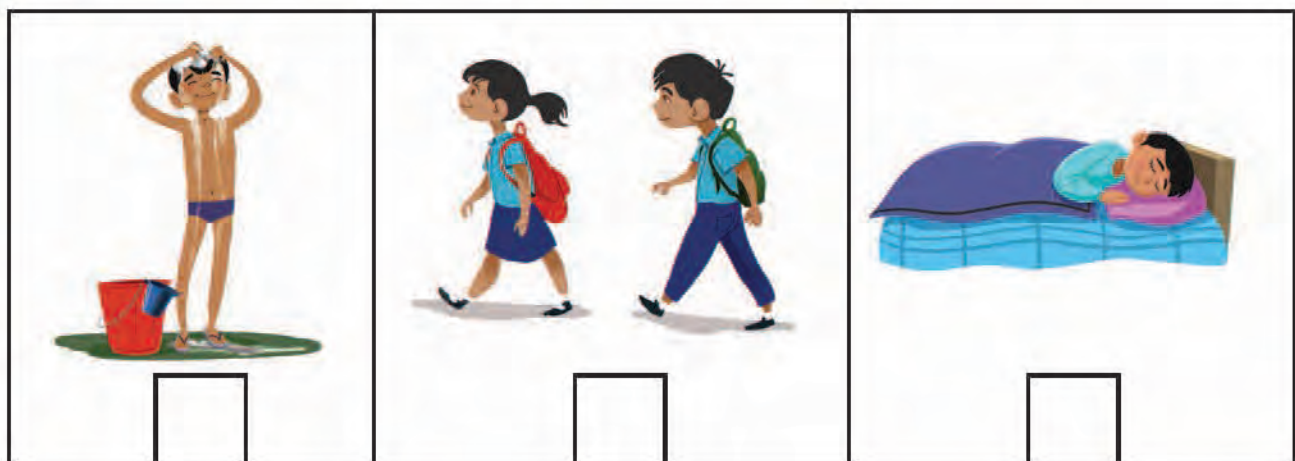
► Tick (✓) the activity that you do in the morning.



► Tick (✓) the activity that you do in the afternoon.

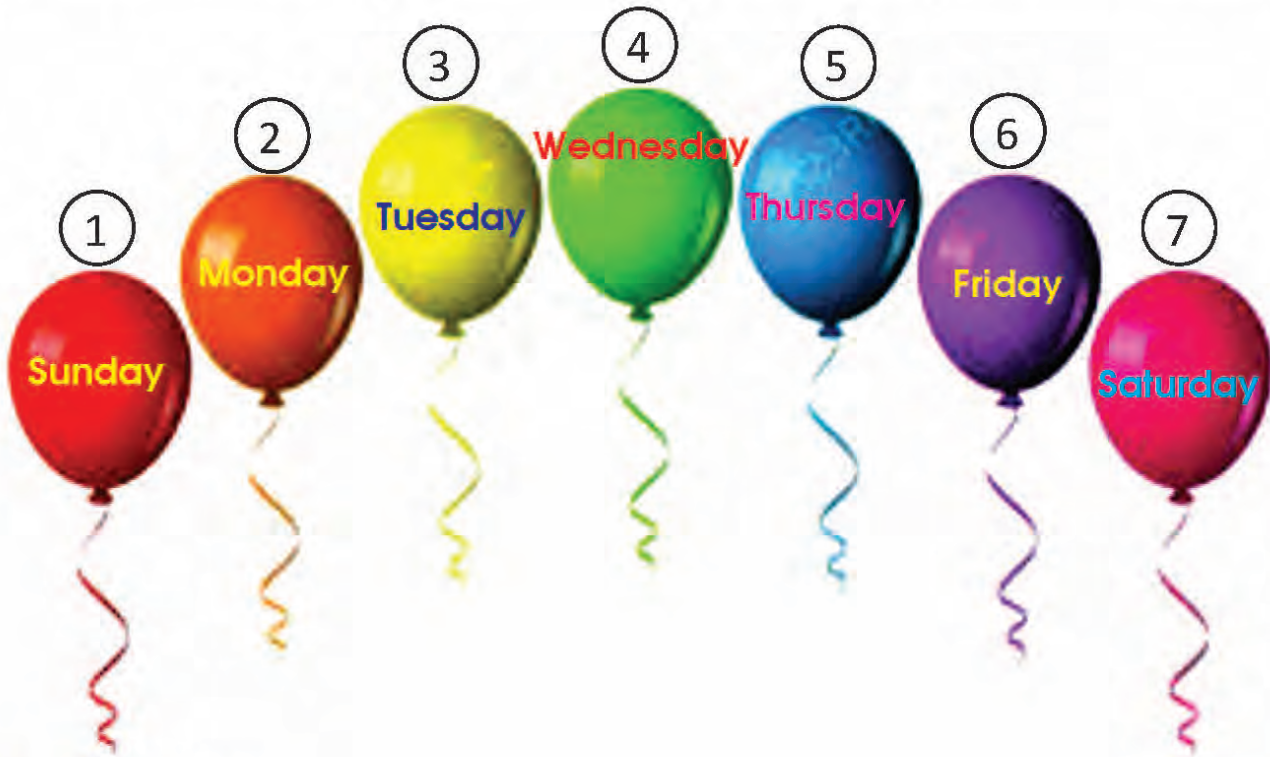


► Tick (✓) the activity that you do at night.



► Days of the week.

Sunday	Monday		Tuesday
Wednesday	Thursday	Friday	Saturday



► Answer.

1. How many days are there in a week?
2. What day is today?
3. Which day is the first day of the week?
4. Which day is the last day of the week?
5. Which day comes after Sunday?

► Days of the week.

Sunday is the first day of the week.	1	Sunday
Monday is the second day of the week.	2	Monday
Tuesday is the third day of the week.	3	Tuesday
Wednesday is the fourth day of the week.	4	Wednesday
Thursday is the fifth day of the week.	5	Thursday
Friday is the sixth day of the week.	6	Friday
Saturday is the seventh day of the week.	7	Saturday

► Complete the table.

Monday	second	Sunday	
Wednesday		Saturday	
Friday		Thursday	
Saturday			

► Write the number in the order of day.

Sunday

Thursday

Saturday

Tuesday

Friday

Wednesday

Monday

► Let's discuss.



Coins.



5 paisa



10 paisa



25 paisa



50 paisa



1 Rupee



2 Rupees



5 Rupees



10 Rupees

 Match.

10 paisa

5 Rupees

25 paisa

5 paisa

10 Rupees

2 Rupees

1 Rupee



Notes.



Front side of a Five rupee (Rs. 5) note



Back side of a Five rupee (Rs. 5) note



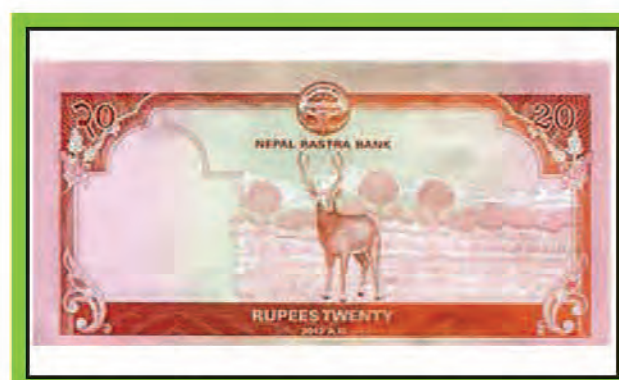
Front side of a Ten rupee (Rs. 10) note



Back side of a Ten rupee (Rs. 10) note



Front side of a Twenty rupee (Rs. 20) note



Back side of a Twenty rupee (Rs. 20) note

Notes.



Front side of a Fifty rupee (Rs. 50) note



Back side of a Fifty rupee (Rs. 50) note



Front side of a Hundred rupee (Rs. 100) note



Back side of a Hundred rupee (Rs. 100) note

Match.



Rs. 50



Rs. 10



Rs. 100



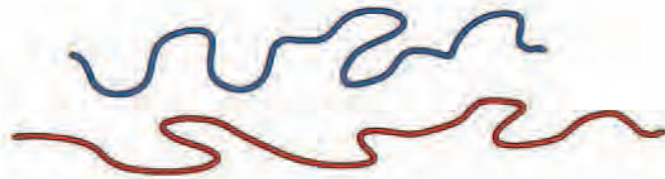
Rs. 5



Rs. 20

 Measurement.

There are two wires in the picture. One wire is red colour and on other is blue. Which wire is long?



Let's stretch both the wires straight.



Don't know yet, which one is longer?



Let's keep both the wires together as shown in the picture.

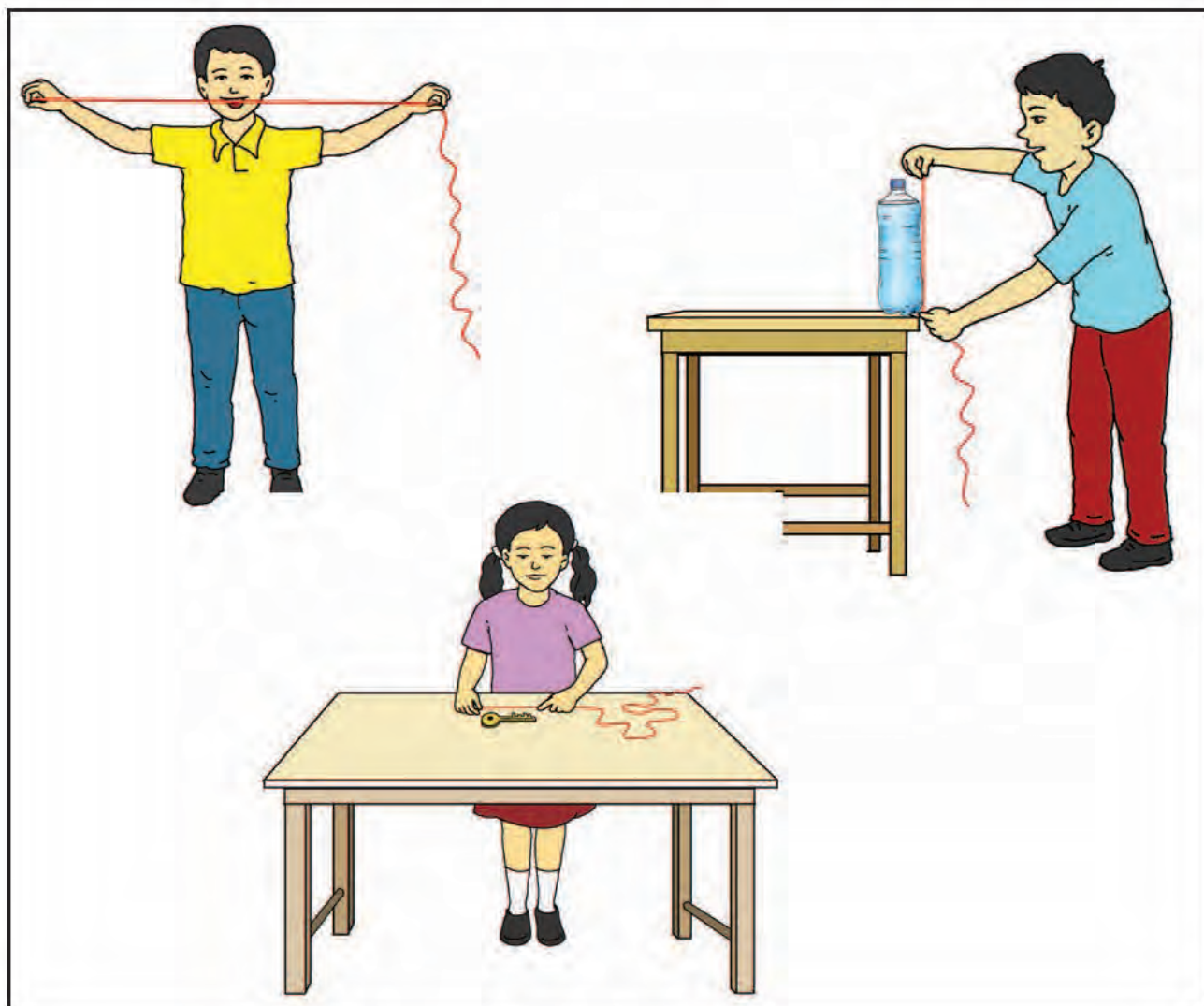


Now, we know. The red wire is longer than the blue wire.



Comparison of the length of different objects using a rope.

Let's discuss the length of different objects taken with a rope by tracing on the black/whiteboard.



Height of the water bottle :



Length of fathom :



Length of the key :



► Measure the surface length of the objects in the classroom and write.

What is the length of the board? Let's think.



How many span?

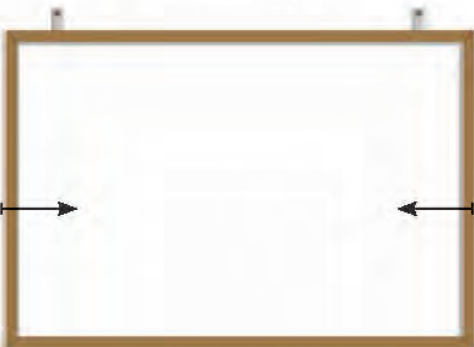
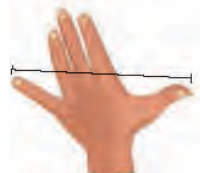
How many cubit?



..... cubit



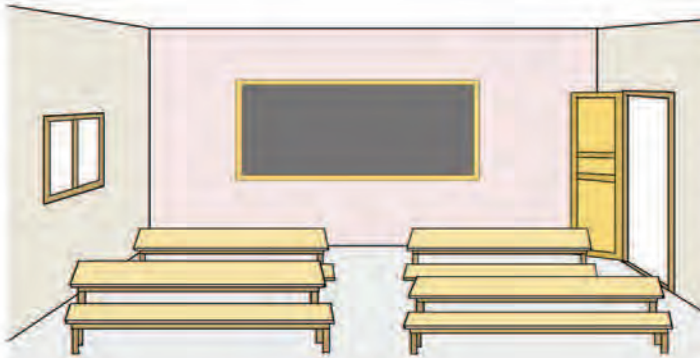
..... span



..... fathom



► Let's measure the following objects and write.



Length of the wall of the classroom.

..... feet



Breadth of door:

..... feet



Length of bench:

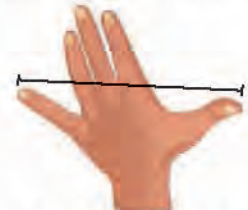
..... cubit



..... cubit



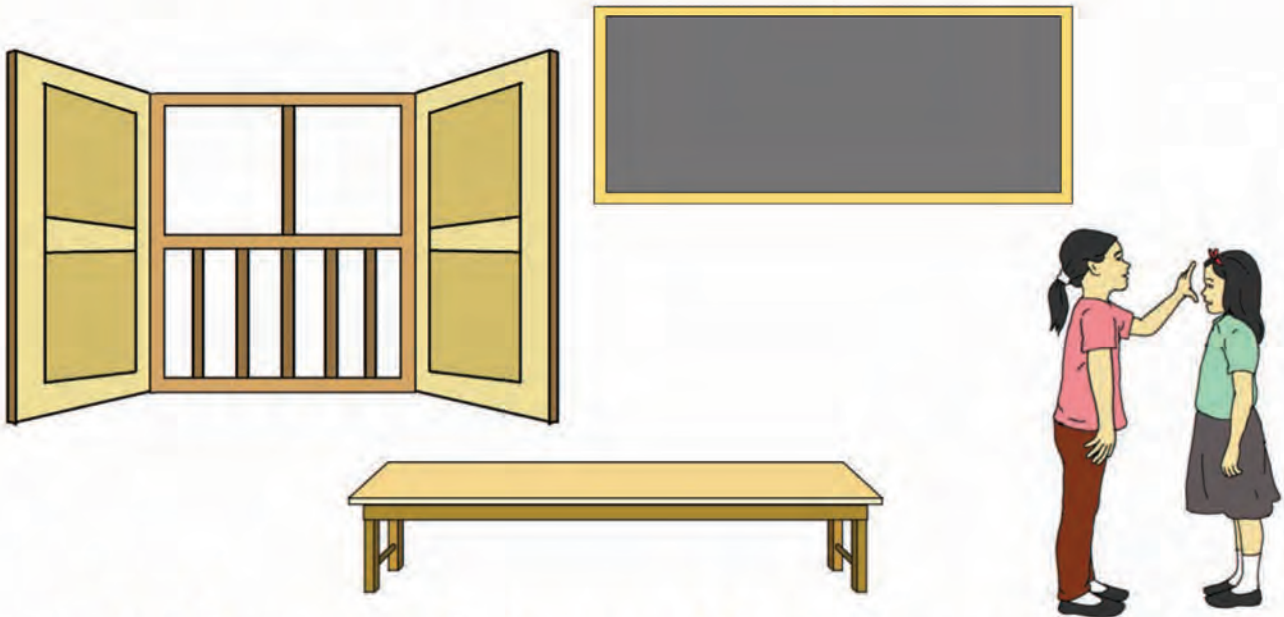
..... span



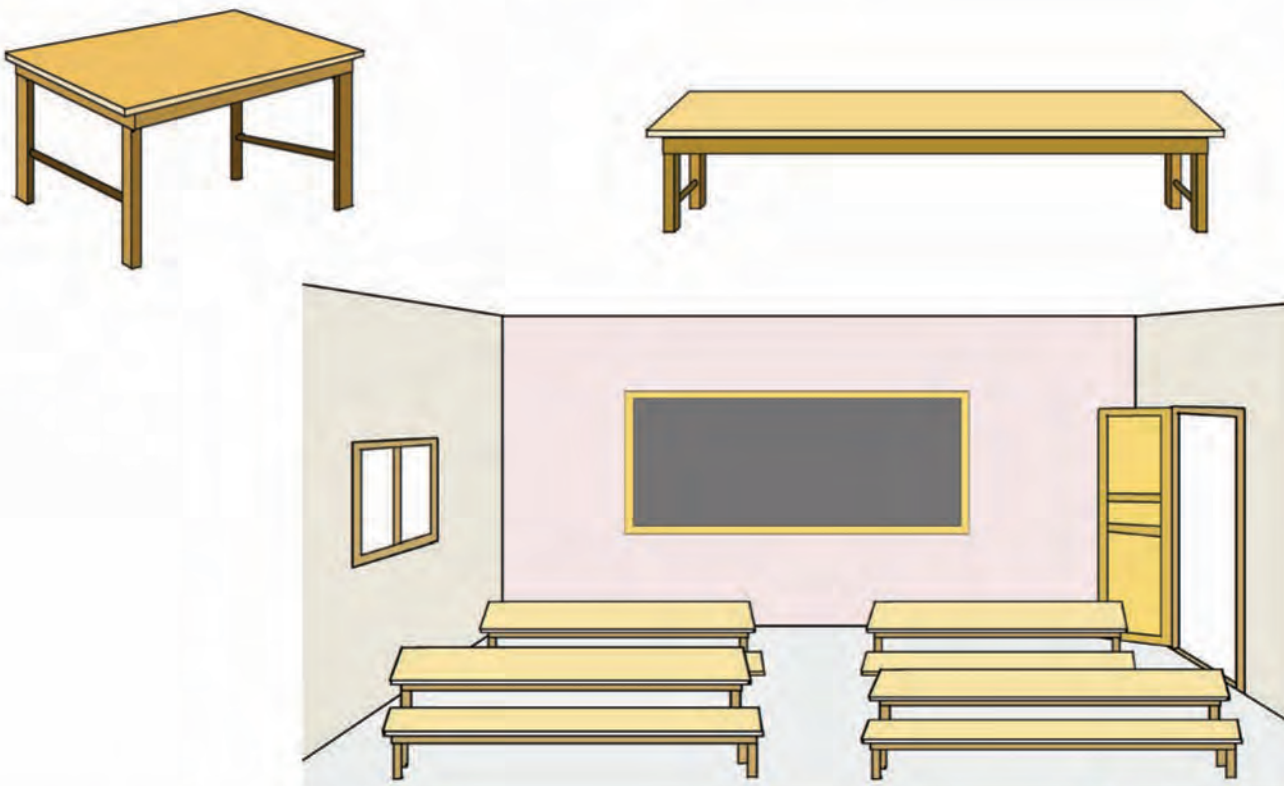
..... fathom



- Find longer and shorter objects by measuring the length of the objects using the span.



- Find longer and shorter objects by measuring the length of the objects using cubit.



Study the picture and answer the following questions.



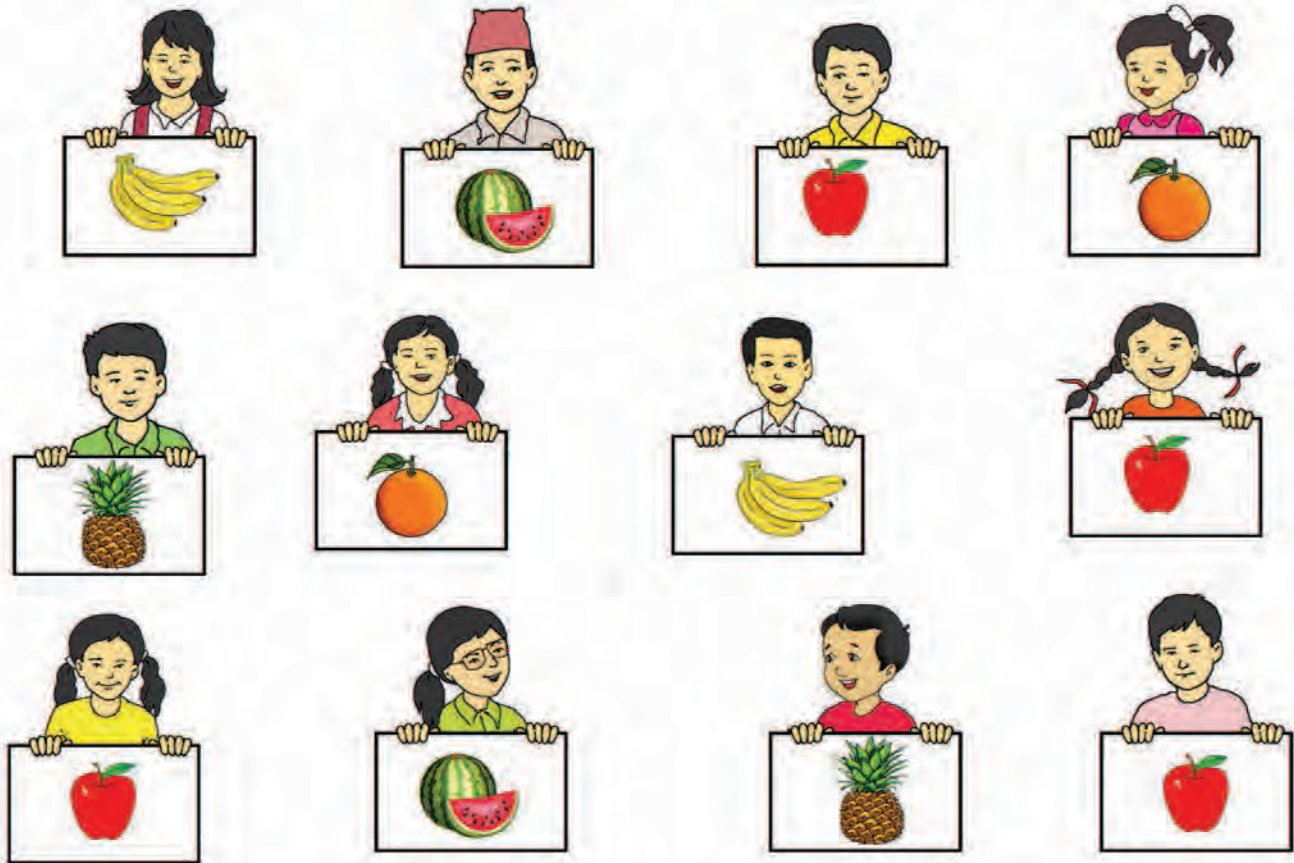
1. How many rabbits are there?

2. How many chickens are there?

3. How many birds are there?

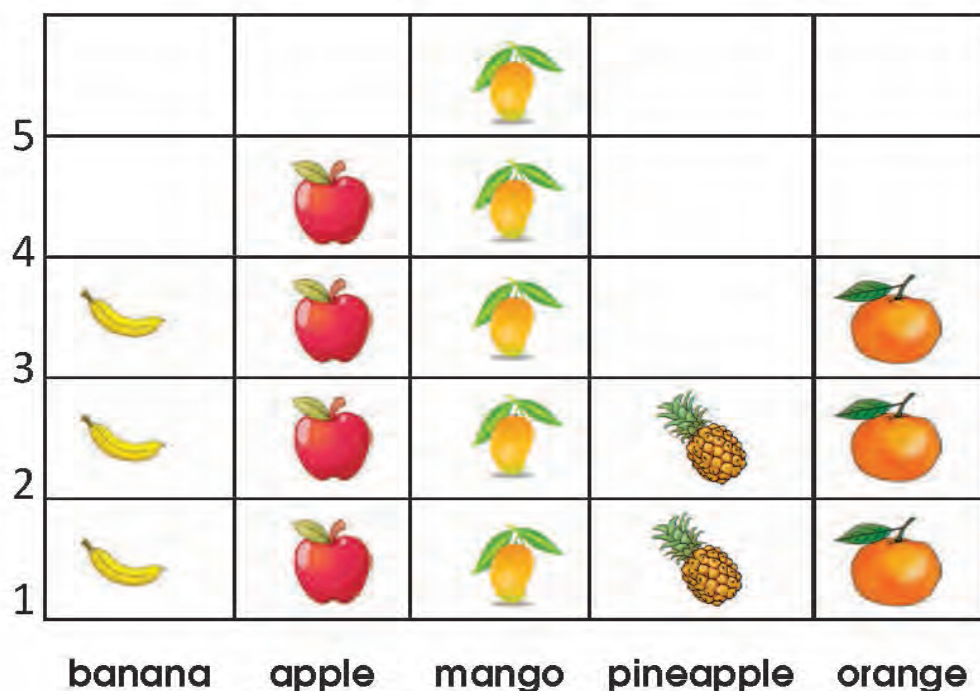
4. How many cats are there?

► Sita asked her friends "to tell the names of their favourite fruits". These are the fruits they like.



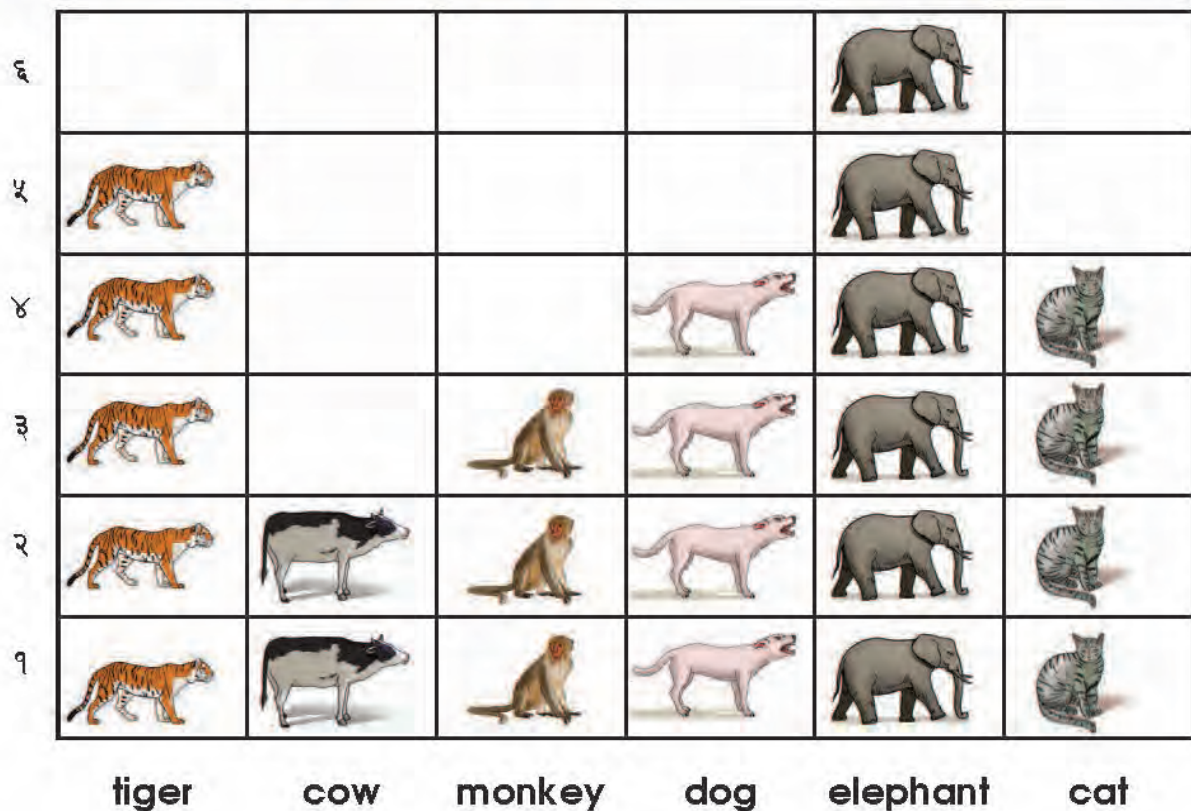
1. What is the number of the students who like pineapple?
2. What is the number of the students who like banana?
3. Which fruit is liked by many students?
5. What is the number of total students in the class?

► Look at the pictograph and answer the questions.



1. What is the number of pineapples?
2. What is the number of bananas?
3. Which fruit is the greatest number?
4. How many types of fruits are there?
5. Which one is more, banana or orange?
6. Which one is less, orange or apple?

► Look at the pictograph and answer the questions.



- What is the number of tigers?
- In the pictograph, which animal is the greatest in number?
- Which one is more, monkey or banana?
- Which two animals are equal in number?
- What is the total number of animals?
- Which animal is the least in number?
- Write the names of animals in ascending order on the basis of number.

Let's see. How much have I learnt?

Tick (✓) the activity that you do in the morning.



Match.



Rs. 5



Rs. 50



Rs. 100



Rs. 10

► **Write the names of seven days of the week in order.**

1.

2.

3.

4.

5.

6.

7.

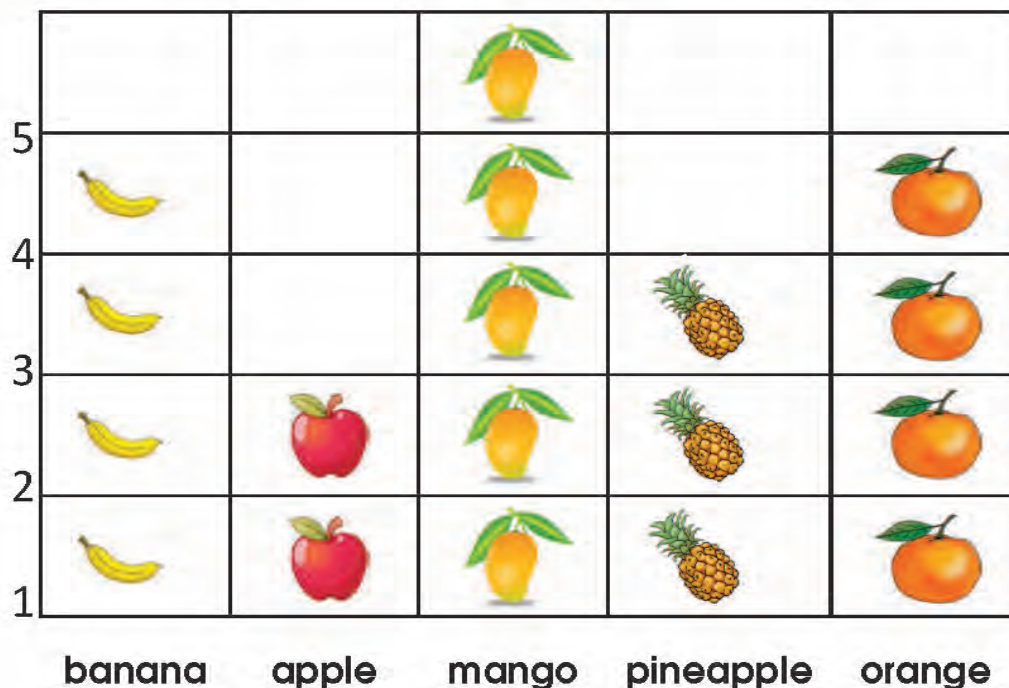
► **Measure the length of your mathematics textbook and exercise book by Angul and write.**

Length of textbook :

Length of exercise book :

..... longer.

► Look at the pictograph. Answer the following questions.



- What is the number of pineapples?
- What is the number of bananas?
- Which fruit is the greatest in number?
- How many types of fruits are there?
- Which one is more, banana or orange?
- Which one is less, orange or apple?