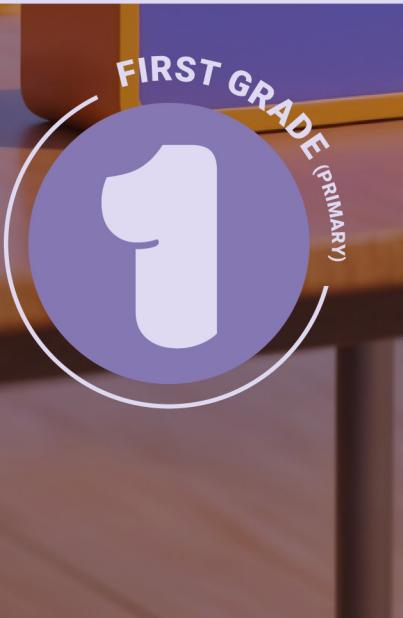




# Mathematics



March Exams revisions

Mathematics

First Grade (Primary)

## Evaluation (1)



**1** Circle the specified ordinal number: (start from left)

Fifth dog



First cat



Third monkey



**2** Complete:

(a) 9 (in letters) = .....

(b) 9 Ones and 5 tens = .....

(c) 17 Ones = .....

(d) 8 Tens and 5 ones = .....

(e) 2 Tens = .....

(f) One hundred (in digits) = .....

**3** Put (> , < or =):

(a) 3 Ones, 4 tens .....

6 tens, 3 ones

(b) Zero ..... 10

(c)  $40 + 5$  .....

$5 + 40$

(d) ..... 12 Twenty

(e) 32 .....

23

(f) .....  $8 + 2$  .....  $8 - 1$



**4****Read and write the answer:**

Above

below



(a) The boy is ..... the table.

(b) The vase is ..... the table.

**5****Complete:**

74

Tens

= .....

Ones

= .....



30

Tens

= .....

Ones

= .....

**6****Count. Write the amount of money:****7****Arrange in ascending order:**

6 Tens

5 Tens

9 Tens

2 Tens

10

15

11

1

**8****Add or subtract:**

$$\begin{array}{r} 11 \\ - 1 \\ \hline \end{array}$$

.....

$$\begin{array}{r} 63 \\ - 30 \\ \hline \end{array}$$

.....

$$\begin{array}{r} 10 \\ + 4 \\ \hline \end{array}$$

.....

$$\begin{array}{r} 20 \\ + 10 \\ \hline \end{array}$$

.....

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

.....

$$\begin{array}{r} 19 \\ - 0 \\ \hline \end{array}$$

.....

9

In each section choose the shorter object:



10

Solve the following story problem:



**There are 12 balls in the store. Ali took 2 balls from the shelf.**

**How many balls are left?**

**Number of balls = ..... balls.**

11

**Choose:**

- (a)  $6 + 12 =$  ..... ( 15 , 18 , 19 )
- (b) 10 is one more than ..... ( 11 , 8 , 9 )
- (c) Sixty – four is ..... (in digits) ( 64 , 46 , 16 )
- (d)  $13 -$  .....  $= 10$  ( 1 , 3 , 0 )
- (e) The shape is ..... ( Square , Triangle , circle )

## Evaluation (2)



## 1 Choose the correct answer:



• Inside - out side •

The fruits are ..... the basket.



• Inside - outside •

The dog is ..... the house.



## 2 Find the result:

$$\begin{array}{r} 17 \\ - 7 \\ \hline \end{array}$$

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

$$\begin{array}{r} 3 \\ - 1 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 3 \\ \hline \end{array}$$

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

$$3 + 15 = \dots$$

$$11 - 4 = \dots$$

$$6 + 9 = \dots$$

## 3 Choose:

(a)  $8 + \dots = 15$

( 8 , 5 , 7 )

(b)  $\dots + 6 = 16$

( 9 , 6 , 10 )

(c) 18 Comes just before .....

( 12 , 19 , 14 )

(d) 21 , 31 , 41 , .....

( 23 , 33 , 51 )

(e)  $10 - 7 = \dots$

( 3 , 9 , 5 )



4

Put ( $>$ ,  $<$  or  $=$ ):

(a)

Fifteen

50

(b)

 $6 + 4$ 

9

(c)

9 Ones

7

(d)



(e)

60

6 tens

(f)

 $18 - 8$  $18 + 2$ 

5

Tick (✓) the banknotes that I need to buy the doll:



6

Choose the correct answer:



The eraser is longer than the pen?

Yes

No

7

Match:

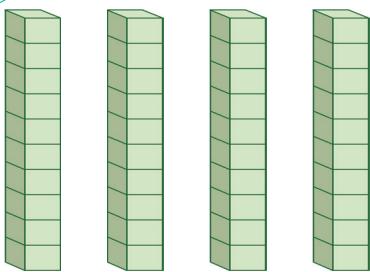
 $70 - 40$  $60 - 20$  $40 - 40$ 

0

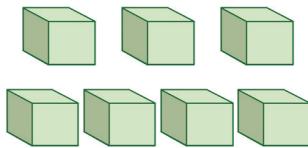
3 Tens

4 Tens

### 8 Count by tens and ones. Then write the number:



Tens .....



ones .....

Total .....



### 9 Arrange from the greatest to the least ⚡:

Eleven

twenty

nine

sixteen

thirty - one

The descending order is: .....

### 10 Complete:

(a) The time is ..... o'clock



(b) Thirty - six in digits .....

(c)  $16 - 8 =$  .....

(d) ..... is one less than 18

(e) 9 Ones = .....

(f)  $21 = 1 +$  .....

### 11 Measure the lenght of each objects using the non - standred units:



..... cubes.

## Evaluation (3)



1

Choose:

Start



- (a) The ordinal number of is the ..... ( First , second , third )
- (b) The ordinal number of is ..... ( 5th , 3 rd , 1st )
- (c) The ordinal number of the ..... is the first. ( , , )

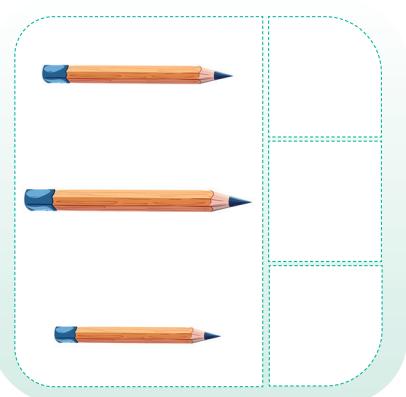
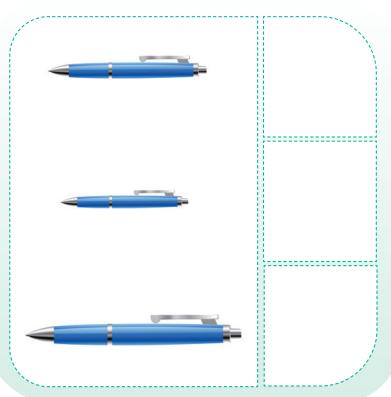
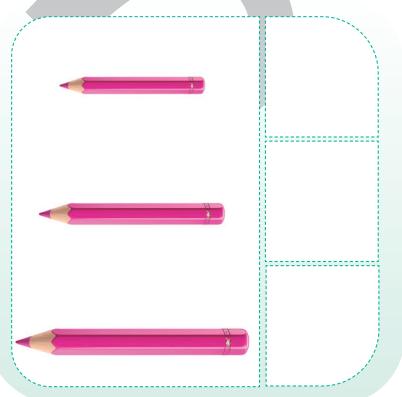
2

Choose:

- (a) The number ..... is 1 more than 59 ( 60 , 70 , 80 )
- (b) The circle has ..... corners. ( 3 , 0 , 4 )
- (c) The place value of 9 in 89 is ..... ( Ones , Tens , 90 )
- (d)  $60 + 5 =$  .....
- (e) The boy is ..... the chair. ( below , behind , above )

3

Choose the shortest object in each group:



4

## Complete:

- (a) The length of  is ..... 
- (b) Thirty – four =  $30 +$  .....
- (c) 24 is made up of ..... tens and ..... ones.
- (d) The greatest 2 - digit number is .....
- (e) The place value of 9 in 9 is .....



5

## match:

3 Ones &gt;

Eleven =

60 &lt;

4 Tens &lt;

Fifty – two &gt;

65

55

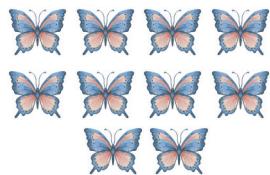
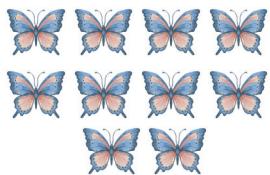
2

11

30

6

## Count. Write the number:



..... tens + ..... ones = .....

7

Use the number line to find the result:



(a)

$$20 - 4 = \dots$$

(b)

$$18 + 1 = \dots$$

(c)

$$15 + 2 = \dots$$

(d)

$$14 - 4 = \dots$$

(e)

$$11 - 1 = \dots$$

(f)

$$10 + 3 = \dots$$

8

Complete the patterns:

(a)

10    20    30    ...

(b)

11    12    13    ...

(c)

90    80    70    ...

(d)

16    15    14    ...

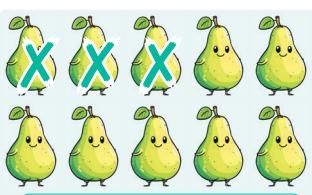
9

Count and Put ( $>$ ,  $<$  or  $=$ ):

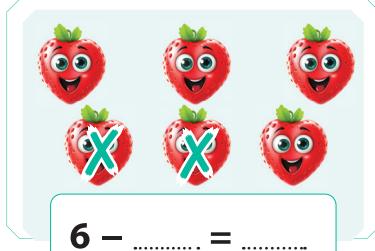


10

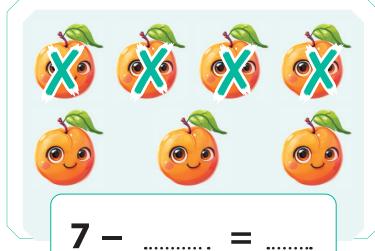
Subtract. Find the result:



$$10 - \dots = \dots$$



$$6 - \dots = \dots$$



$$7 - \dots = \dots$$

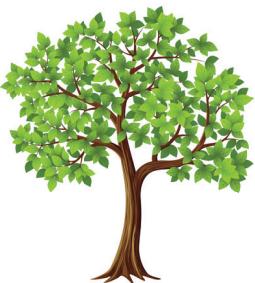
## Evaluation (4)



1

Choose:

Which is taller?



Which is shorter?



2

Write (✓) or (✗):

- (a) 36 has 3 tens and 6 ones ( )
- (b) 5 ones and 1 tens make 51 ( )
- (c) 7 tens equals 70 ( )
- (d) The length of is 4 ( )
- (e) The value of 0 in 90 is 0 ( )



3

Fill in the blanks using the following words:

(inside - on the right - above - below - outside)



- (a) The bird is ..... the house.  
 (b) The dog is ..... the house.

4

Put the suitable sign (+ , -):

(a) 5 ..... 4 = 9  
 (c) 5 ..... 5 = 0

(b) 4 ..... 0 = 4  
 (d) 8 ..... 3 = 5

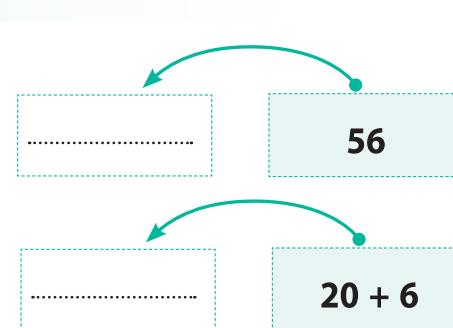
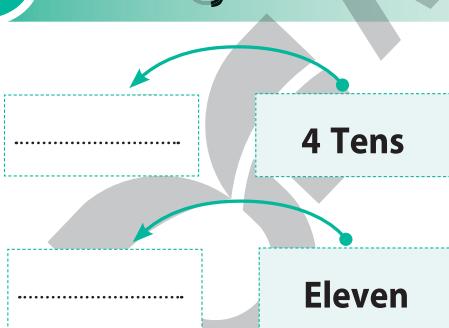
5

What's just after?



6

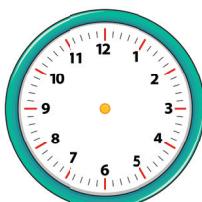
What's just before?



7

Read and answer:

- It's 7 o'clock in the morning. Draw the hands on the clock and write the time on the digital clock:



**8** Circle the greatest number:

16

24

9

45

15

54

**9** Circle the smallest number:

40

20

10

12

24

20

**10** Count and write the amount:



		Total

**11** Complete:

(a)  $39 = \dots + 30$

(b) The value of the digit 4 in 40 is .....

(c) 4 Ones + 5 tens = .....

(d) ..... Tens + 7 ones = 87 in words .....

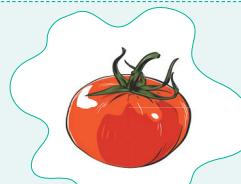
**12** Choose:

(a)  $5 + \dots = 10$

( 5 , 6 , 4 )

(b) The fraction of the shaded part  is ( Third , Quarter , Half )

**13** Write 4 th , 1 st , 3 rd , 2 nd and 5 th under the correct picture:



## Evaluation (5)



**1** Observe the position of the dog in each picture and choose:

Above Below Above Below Inside Outside Behind In front of 

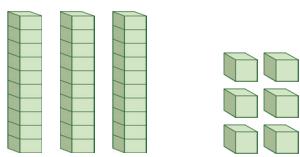
**2** Choose:

- (a)  $59 < \dots$  ( 60 , 50 , 40 )
- (b)  $4 \text{ Tens} = \dots$  ( 4 , 14 , 40 )
- (c)  $70 + 6 = \dots$  ( 76 , 67 , 16 )
- (d)  $\text{Sixty - two} = \dots$  ( 26 , 7 , 62 )
- (e)  $6 \text{ Ones} + 0 \text{ tens} = \dots$  ( 6 , 60 , 61 )

**3** Write the missing numbers:

45

Tens	Ones
.....	.....
3	7



$$\dots \text{ Tens} + \dots \text{ Ones} = \dots$$

**4****Add or subtract:**

$$\begin{array}{r} 8 \\ - 4 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ + 2 \\ \hline \end{array}$$

$$\begin{array}{r} 11 \\ - 11 \\ \hline \end{array}$$

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

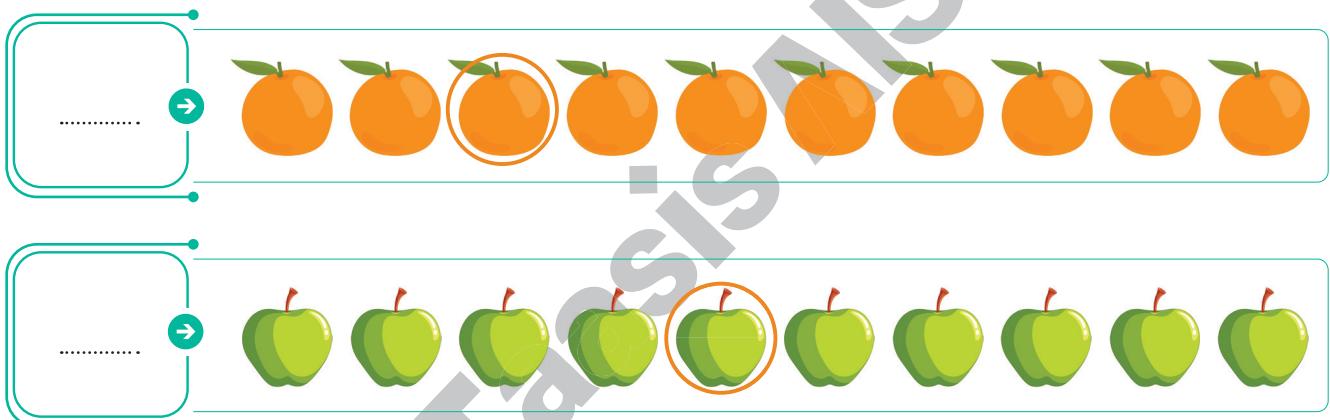
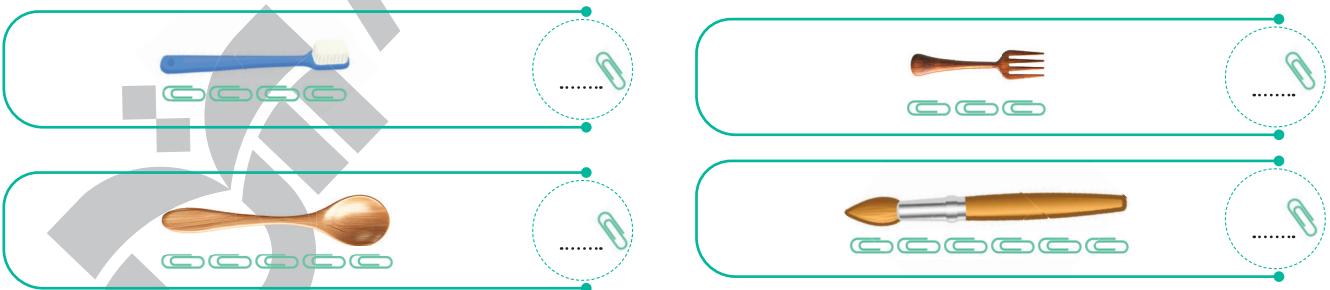
$$\begin{array}{r} 15 \\ - 7 \\ \hline \end{array}$$

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

$$5 + 4 = \dots$$

$$12 + 1 = \dots$$

$$30 + 0 = \dots$$

**5****Write the ordinal number of encircled picture:****6****How long are these objects:****7****Write (<, > or =):**

(a)

11



13

(c)

9



14

(b)

62



16

(d)

15



15

8

**Complete:**

- (a)  $67 = \dots + 60$
- (b) ..... Tens = 70
- (c) 10 Ones = .....
- (d) ..... Ones + ..... tens = thirty one
- (e) The greatest number formed from 8 and 5 is .....



9

**Choose the taller:**

10

**Arrange the following numbers:**

16

33

10

8

5

The descending order is → .....

The ascending order is → .....

11

**Read and answer:**

Ali has 50 pounds. He bought a ball for 40 pounds.

**How much money does he have now?**

**The remaining amount = .....**





اللغة العربية

الرياضيات

MATHEMATICS

علوم

الدراسات الاجتماعية

التربية الدينية

تكنولوجيا المعلومات  
والاتصالات

مراجعات  
شهر  
مارس



## Evaluation (1)



**1** Circle the specified ordinal number: (start from left)

Fifth dog



First cat



Third monkey



**2** Complete:

(a) 9 (in letters) = nine

(b) 9 Ones and 5 tens = 59

(c) 17 Ones = 17

(d) 8 Tens and 5 ones = 85

(e) 2 Tens = 20

(f) One hundred 100 (in digits) = 100

**3** Put (> , < or =):

(a) 3 Ones, 4 tens

&lt;

6 tens, 3 ones

(b)

Zero

&lt;

10

(c)  $40 + 5$

=

$5 + 40$

(d)

12

&lt;

Twenty

(e) 32

&gt;

23

(f)

$8 + 2$

&gt;

$8 - 1$



4

**Read and write the answer:**

Above

below

(a) The boy is below the table.(b) The vase is above the table.

5

**Complete:**

74

Tens  
7Ones  
4

30

Tens  
3Ones  
0

6

**Count. Write the amount of money:**

50 L.E.



41 L.E.

7

**Arrange in ascending order:**

6 Tens    5 Tens    9 Tens    2 Tens

2 Tens , 5 Tens , 6 Tens , 9 Tens

10    15    11    1

1 , 10 , 11 , 15

8

**Add or subtract:**

$$\begin{array}{r} 11 \\ - 1 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 63 \\ - 30 \\ \hline 36 \end{array}$$

$$\begin{array}{r} 10 \\ + 4 \\ \hline 14 \end{array}$$

$$\begin{array}{r} 20 \\ + 10 \\ \hline 30 \end{array}$$

$$\begin{array}{r} 8 \\ - 8 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 19 \\ - 0 \\ \hline 19 \end{array}$$

9

In each section choose the shorter object:



10

Solve the following story problem:



There are 12 balls in the store. Ali took 2 balls from the shelf.

How many balls are left?

Number of balls =  $12 - 2 = 10$  balls.

11

Choose:

- (a)  $6 + 12 = 18$  (      15      ,      18      ,      19      )
- (b) 10 is one more than 9 (      11      ,      8      ,      9      )
- (c) Sixty - four is 64 (in digits) (      64      ,      46      ,      16      )
- (d)  $13 - 3 = 10$  (      1      ,      3      ,      0      )
- (e) The shape is circle ( Square , Triangle , **circle** )

## Evaluation (2)



## 1 Choose the correct answer:



Inside - out side

The fruits are **inside** the basket.

Inside - out side

The dog is **out side** the house.

## 2 Find the result:

$$\begin{array}{r} 17 \\ - 7 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 8 \\ + 2 \\ \hline 10 \end{array}$$

$$\begin{array}{r} 3 \\ - 1 \\ \hline 2 \end{array}$$

$$\begin{array}{r} 7 \\ + 4 \\ \hline 11 \end{array}$$

$$\begin{array}{r} 10 \\ + 3 \\ \hline 13 \end{array}$$

$$\begin{array}{r} 8 \\ + 8 \\ \hline 16 \end{array}$$

$$3 + 15 = 18$$

$$11 - 4 = 7$$

$$6 + 9 = 15$$

## 3 Choose:

(a)  $8 + 7 = 15$

( 8 , 5 , 7 )

(b)  $10 + 6 = 16$

( 9 , 6 , 10 )

(c) 18 Comes just before 19

( 12 , 19 , 14 )

(d) 21 , 31 , 41 , 51

( 23 , 33 , 51 )

(e)  $10 - 7 = 3$

( 3 , 9 , 5 )



**4****Put ( $>$ ,  $<$  or  $=$ ):**

(a) Fifteen

&lt;

50

(c) 9 Ones

&gt;

7

(e) 60

=

6 tens

(b)

 $6 + 4$ 

&gt;

9

(d)



&gt;



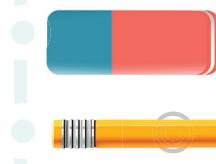
(f)

 $18 - 8$ 

&lt;

 $18 + 2$ **5****Tick (✓) the banknotes that I need to buy the doll:**

- ✓
- ✓
- ✓
- ✓
- ✓
- ✓
- 
- 

**6****Choose the correct answer:****The eraser is longer than the pen?**

Yes

No

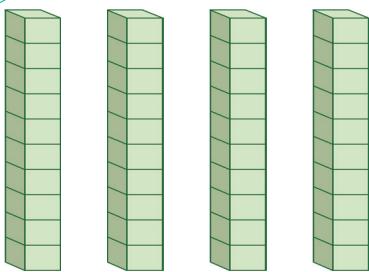
**7****Match:** $70 - 40$  $60 - 20$  $40 - 40$ 

0

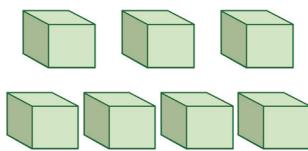
3 Tens

4 Tens

## 8 Count by tens and ones. Then write the number:



4 Tens



7 ones

Total 47



## 9 Arrange from the greatest to the least

Eleven

twenty

nine

sixteen

thirty - one

The descending order is:

thirty - one,

twenty ,

sixteen ,

Eleven ,

nine

## 10 Complete:

(a) The time is 10 o'clock

10 : 00

(c)  $16 - 8 = 8$ 

(e) 9 Ones = 9

(b) Thirty - six in digits 36

(d) 17 is one less than 18

(f)  $21 = 1 + 20$ 

## 11 Measure the lenght of each objects using the non - standred units:



6



7 cubes.

## Evaluation (3)



1

Choose:

Start



- (a) The ordinal number of is the ..... ( First , second , **third** )
- (b) The ordinal number of is ..... ( **5th** , 3 rd , 1st )
- (c) The ordinal number of the ..... is the first. ( , , )

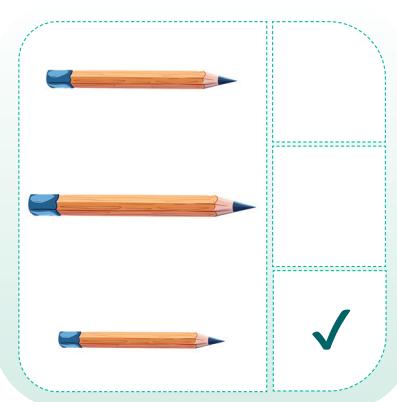
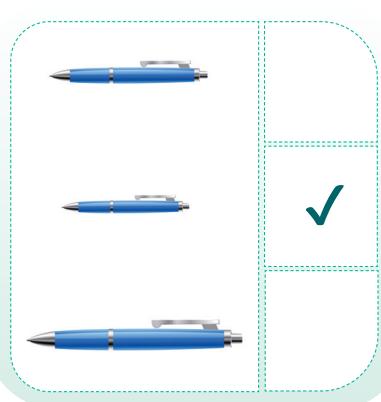
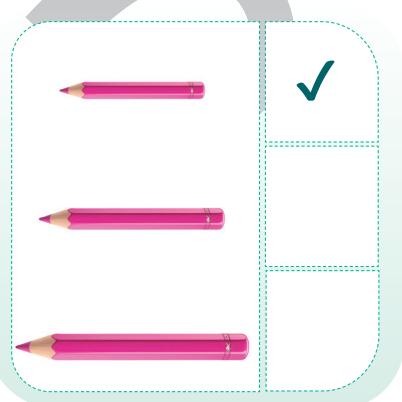
2

Choose:

- (a) The number **60** is 1 more than 59 ( **60** , 70 , 80 )
- (b) The circle has **0** corners. ( 3 , **0** , 4 )
- (c) The place value of 9 in 89 is **ones** ( **Ones** , Tens , 90 )
- (d)  $60 + 5 = \text{**65**}$  ( 16 , **65** , 56 )
- (e) The boy is **behind** the chair. ( below , **behind** , above )

3

Choose the shortest object in each group:



4

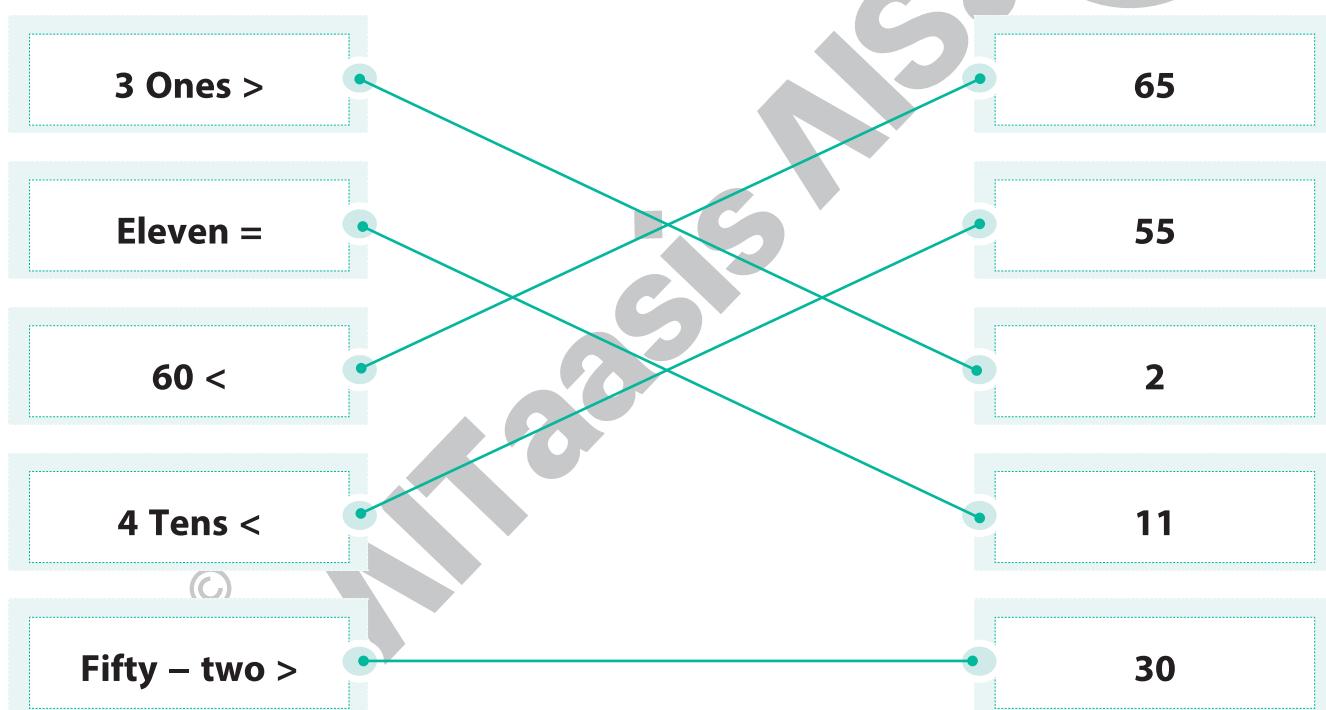
## Complete:

- (a) The length of  is 2 
- (b) Thirty – four =  $30 + 4$
- (c) 24 is made up of 2 tens and 4 ones.
- (d) The greatest 2 - digit number is 99
- (e) The place value of 9 in 9 is ones



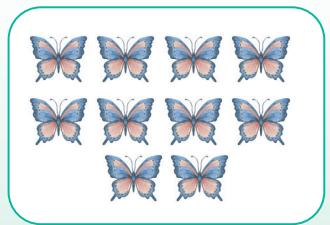
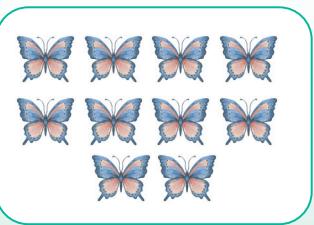
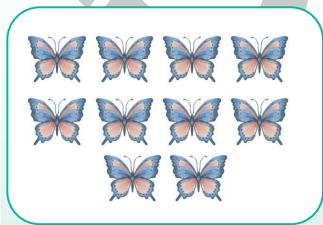
5

## match:



6

## Count. Write the number:



$$3 \text{ tens} + 5 \text{ ones} = 35$$

7

Use the number line to find the result:



(a)

$$20 - 4 = 16$$

(b)

$$18 + 1 = 19$$

(c)

$$15 + 2 = 17$$

(d)

$$14 - 4 = 10$$

(e)

$$11 - 1 = 10$$

(f)

$$10 + 3 = 13$$

8

Complete the patterns:

(a)

- 10    20    30    40    50

(b)

- 11    12    13    14    15

(c)

- 90    80    70    60    50

(d)

- 16    15    14    13    12

9

Count and Put (> , < or =):

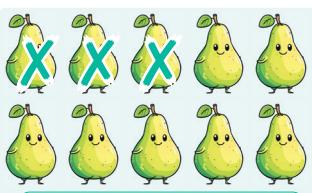


33

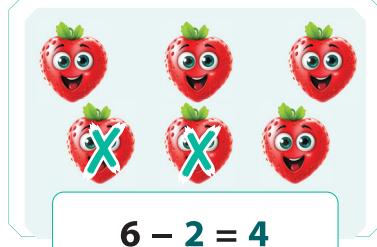
35

10

Subtract. Find the result:



$$10 - 3 = 7$$



$$6 - 2 = 4$$



$$7 - 4 = 3$$

## Evaluation (4)



1

Choose:

Which is taller?



Which is shorter?



2

Write (✓) or (✗):

- (a) 36 has 3 tens and 6 ones (✓)
- (b) 5 ones and 1 tens make 51 (✗)
- (c) 7 tens equals 70 (✓)
- (d) The length of is 4 (✗)
- (e) The value of 0 in 90 is 0 (✓)



3

Fill in the blanks using the following words:

(inside - on the right - above - below - outside)



- (a) The bird is **above** the house.
- (b) The dog is **inside** the house.

4

Put the suitable sign (+ , -):

(a)  $5 \quad + \quad 4 = 9$

(c)  $5 \quad - \quad 5 = 0$

(b)  $4 \quad + \quad 0 = 4$

(d)  $8 \quad - \quad 3 = 5$

5

What's just after?

Zero

1

48

49

Seventy

71

6

What's just before?

39

4 Tens

10

Eleven

55

56

25

 $20 + 6$ 

7

Read and answer:

- It's 7 o'clock in the morning. Draw the hands on the clock and write the time on the digital clock:



**8** Circle the greatest number:

16

24

9

45

15

54

**9** Circle the smallest number:

40

20

10

12

24

20

**10** Count and write the amount:



		Total
2	5	25 L.E.

**11** Complete:

(a)  $39 = 9 + 30$

(c) 4 Ones + 5 tens = 54

(b) The value of the digit 4 in 40 is 40

(d) 8 Tens + 7 ones = 87 in words eighty - seven

**12** Choose:

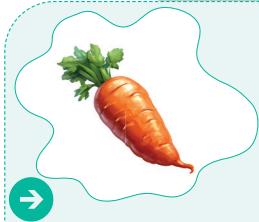
(a)  $5 + 5 = 10$

(b) The fraction of shaded part

( 5 , 6 , 4 )

( Third , Quarter , Half )

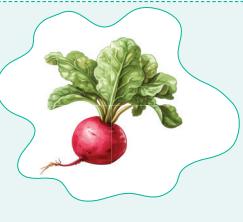
**13** Write 4 th , 1 st , 3 rd , 2 nd and 5 th under the correct picture:



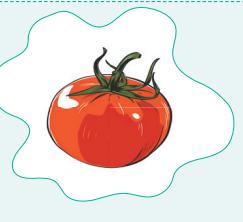
1 st



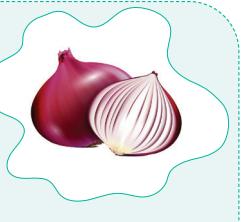
2 nd



3 rd



4 th



5 th

## Evaluation (5)



**1** Observe the position of the dog in each picture and choose:

Above Below Above Below Inside Outside Behind In front of 

**2** Choose:

(a)  $59 < 60$

( ) **60** , 50 , 40 )

(b) 4 Tens = **40**

( ) 4 , 14 , **40** )

(c)  $70 + 6 = 76$

( ) **76** , 67 , 16 )

(d) Sixty - two = **62**

( ) 26 , 7 , **62** )

(e) 6 Ones + 0 tens = **6**

( ) **6** , 60 , 61 )

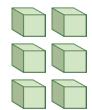
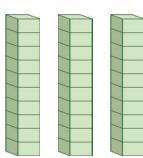
**3** Write the missing numbers:

45

40

5

Tens	Ones
3	7
3	7



3 Tens + 6 Ones = **36**

**4****Add or subtract:**

$$\begin{array}{r} 8 \\ - 4 \\ \hline 4 \end{array}$$

$$\begin{array}{r} 14 \\ + 2 \\ \hline 16 \end{array}$$

$$\begin{array}{r} 11 \\ - 11 \\ \hline 0 \end{array}$$

$$\begin{array}{r} 9 \\ + 3 \\ \hline 12 \end{array}$$

$$\begin{array}{r} 15 \\ - 7 \\ \hline 8 \end{array}$$

$$\begin{array}{r} 4 \\ + 4 \\ \hline 8 \end{array}$$

$$5 + 4 = 9$$

$$12 + 1 = 13$$

$$30 + 0 = 30$$

**5 Write the ordinal number of encircled picture:**

3 rd



5 th

**6****How long are these objects:**

4



3



5



6

**7****Write (<, > or =):**

(a)

11

&lt;

13

(c)

9

&lt;

14

(b)

62

&gt;

16

(d)

15

=

15

8

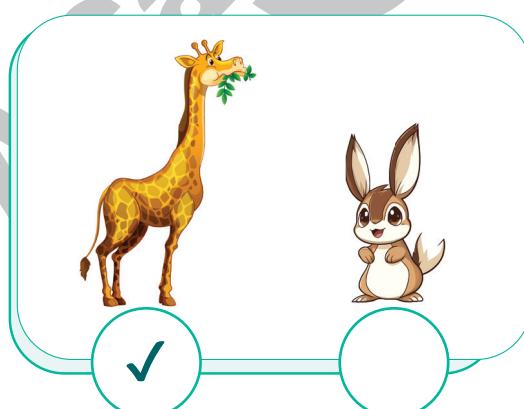
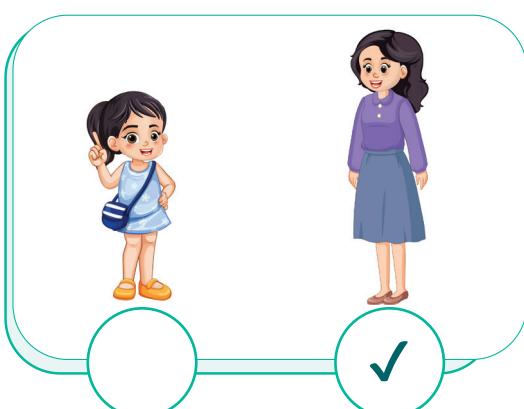
## Complete:

- (a)  $67 = 7 + 60$
- (b)  $7 \text{ Tens} = 70$
- (c)  $10 \text{ Ones} = 10$
- (d)  $1 \text{ Ones} + 3 \text{ tens} = \text{thirty one}$
- (e) The greatest number formed from 8 and 5 is 85



9

## Choose the taller:



10

## Arrange the following numbers:

16

33

10

8

5

The descending order is → 33 , 16 , 10 , 8 , 5

The ascending order is → 5 , 8 , 10 , 16 , 33

11

## Read and answer:

Ali has 50 pounds. He bought a ball for 40 pounds.

How much money does he have now?

The remaining amount =  $50 - 40 = 10$  pounds.

