



St Fatima Language Schools

Vision of the School: Distinct Environment for Refined Education

Work Sheets

Mathematics Primary 1



First Term

2026 / 2027

Name : _____

Class : _____

Supervisor of

Mathematics Mrs. Shereen Wahba

Numbers up to 5

letters

digits

Zero 0

One

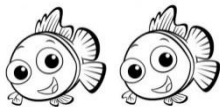


1

.....

.....

Two



2

.....

.....

Three



3

.....

.....

Four

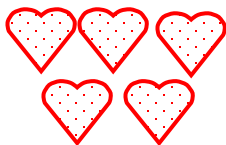


4

.....

.....

Five

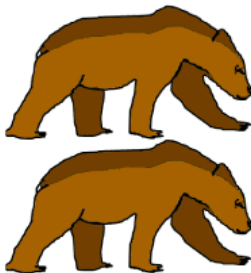
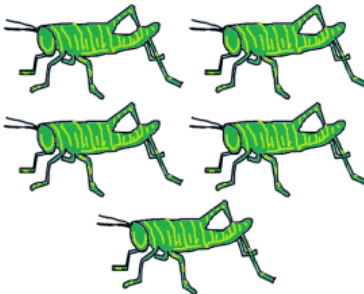
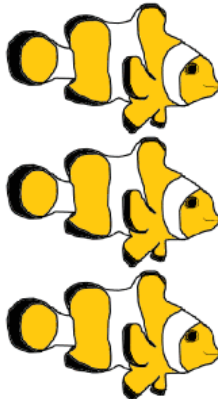
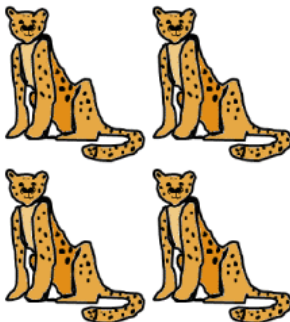
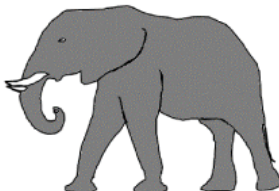
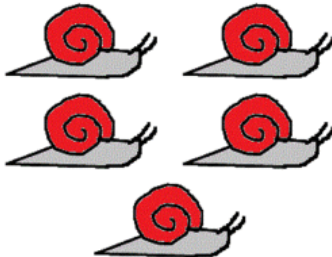


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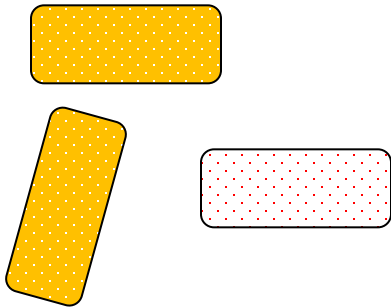
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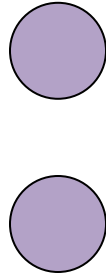
How many can you count .

1	2	3	4	5
 _____	 _____	 _____		
 _____	 _____	 _____		

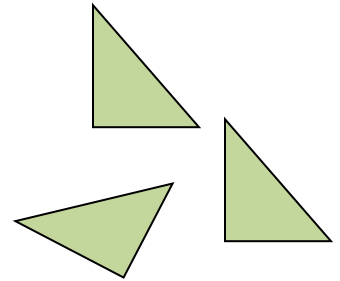
A) Count



.....



.....

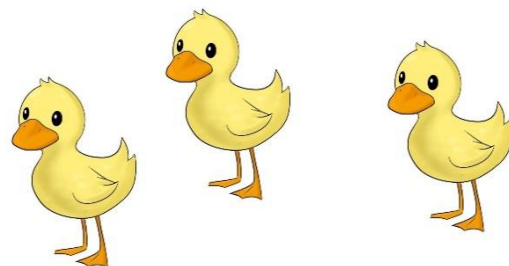


.....

B) look then count.

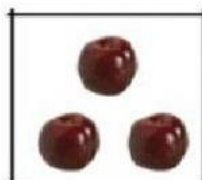
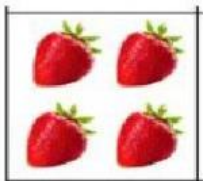
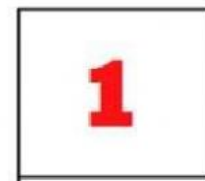
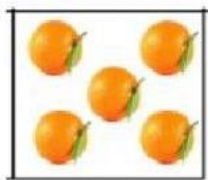
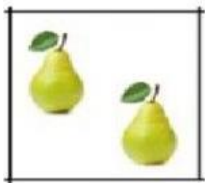


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Put (more or less)than

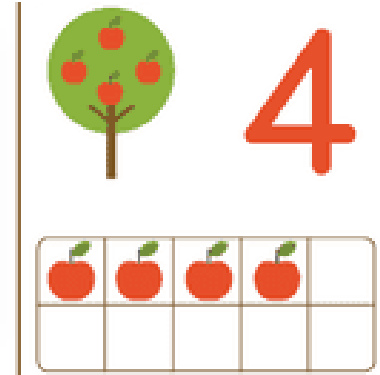


1-count then write the number in word form.

.....

.....

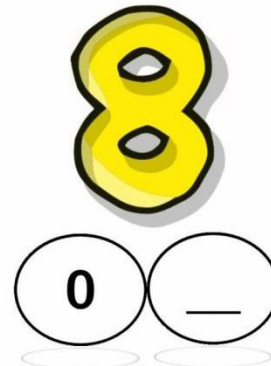
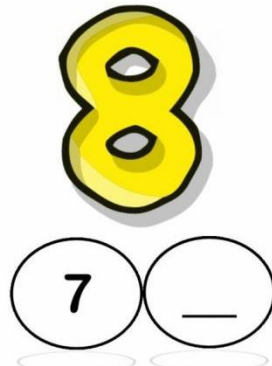
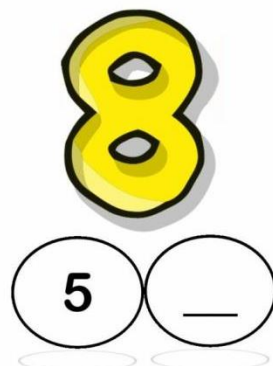
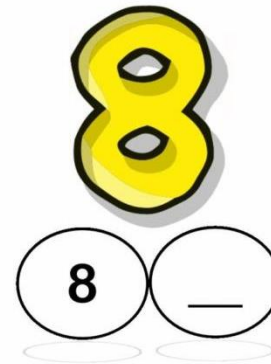
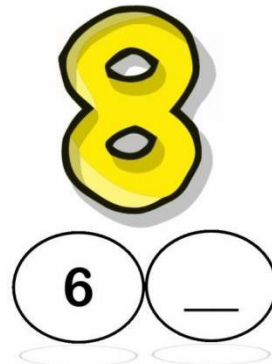
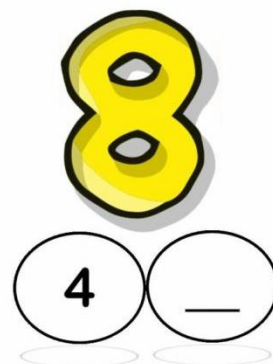
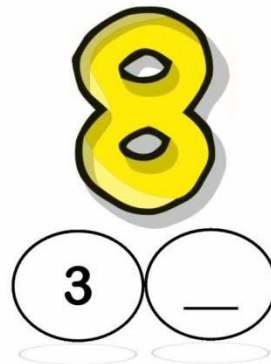
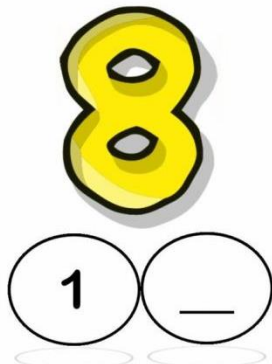
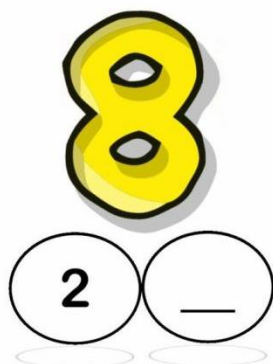
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2-Write Components of number 7

7	7	7
7	7	7
7	7	7

Write Components of number 8



Answer the following .

- a) + 2 = 5
- b) Two is than three . put [more - less]
- c) Write number 4 in (word form)
- d) 2 , 3 , 4 , ,
- e) 5 , 7 , 9 ,

Count the chocolate in cookies then write in word form.



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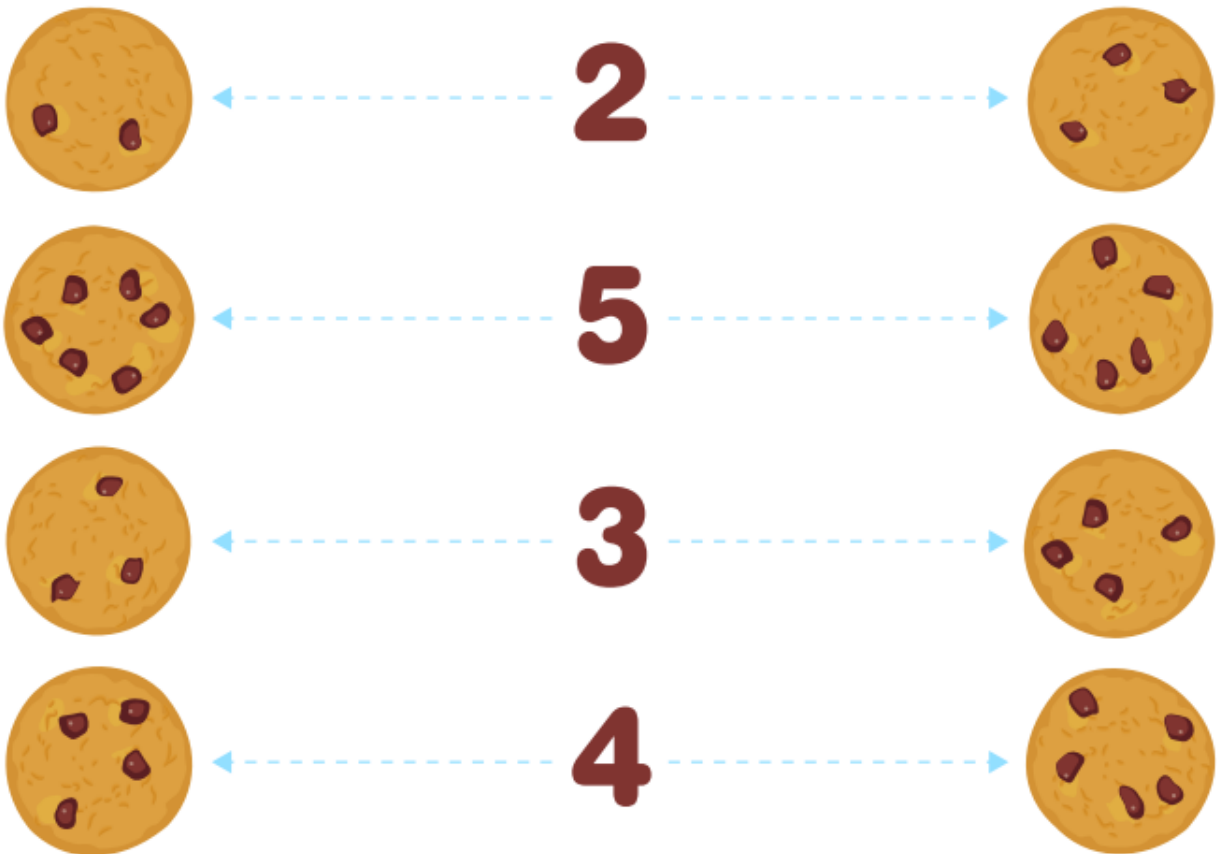


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1. Draw a line to count and connect the chocolate chips.



2. Draw a line to connect the number to the matching chocolate chip cookie.



**Word
form**

digits

six

6

seven

7

eight

8

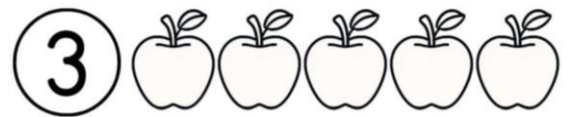
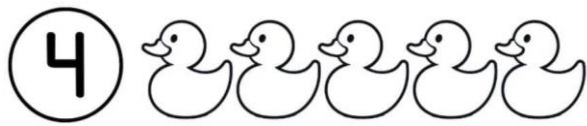
nine

9

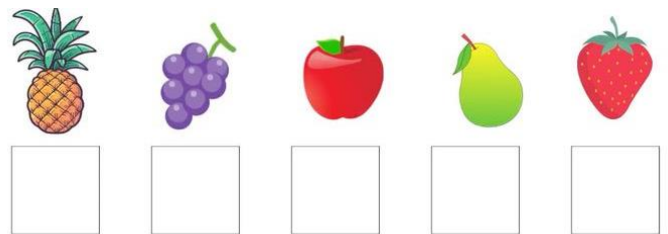
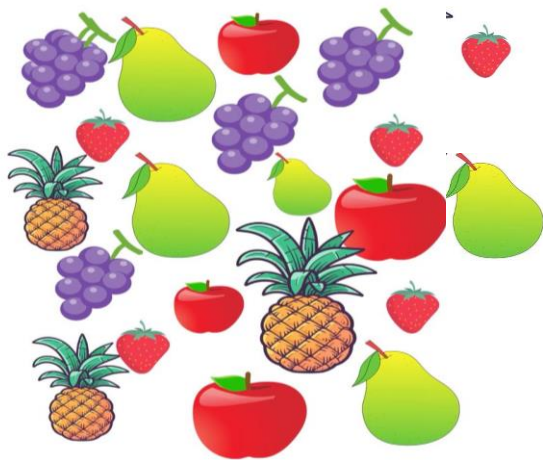
ten

10

1-Count then colour according to the number



2-Count then write the number



3- choose :

- a) Two and four =
- b) Write two numbers make 6 are ,
- c) Five is smaller than
- d) 3 and Make 4
- e) 7 , 6 , 5 , ,

Write Components of number 9

Make ten .

10	
3	

10	
8	

10	
6	

10	
2	

10	
9	

10	
1	

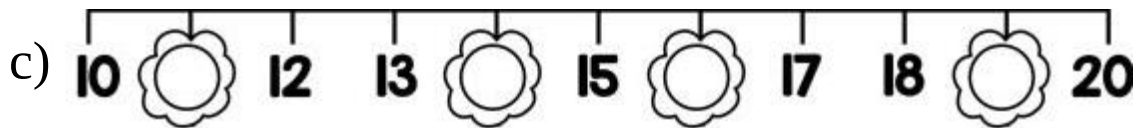
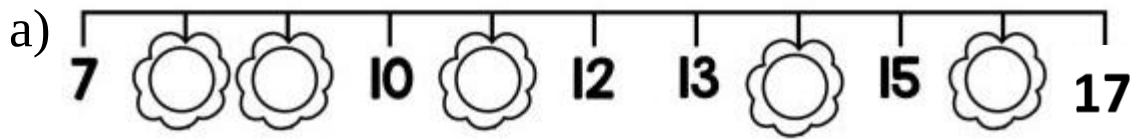
10	
4	

10	
7	

10	
5	

10	
0	

1) Complete :-

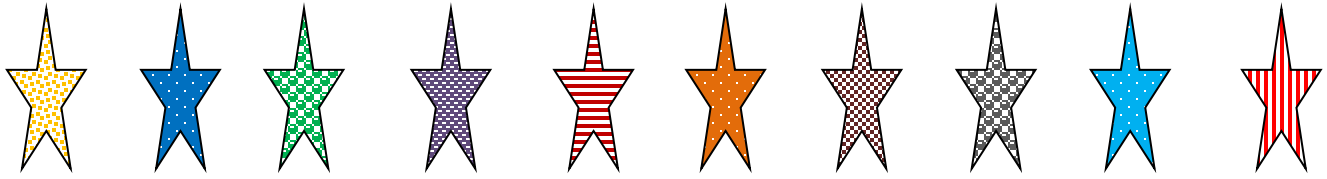


2) Complete :

- a) = six (in digit)
- b) 3 is between and
- c) The number of colour in our flag=
- d) 6 , 5 , 4 , , , 1 ,
- e) The number of legs for a dog =
- f) 9 = (in word form)

The ordinal number

First Second Third Fourth Fifth Sixth Seventh Eighth Ninth Tenth

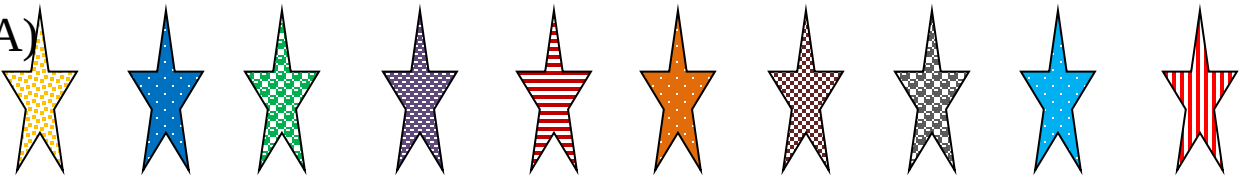


Underline the stars according to the ordinal number.

Front

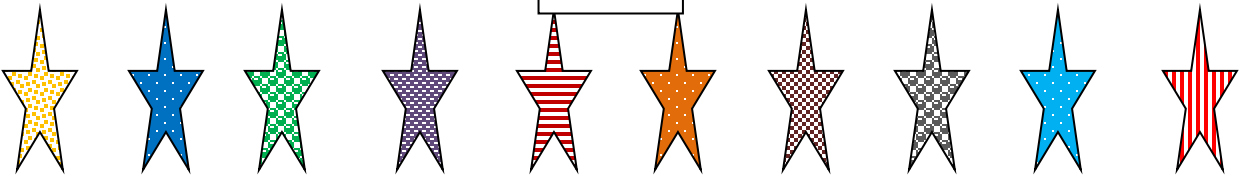
Ninth

A)



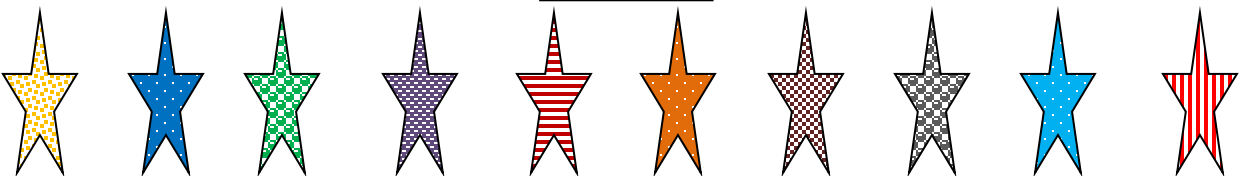
B)

First



C)

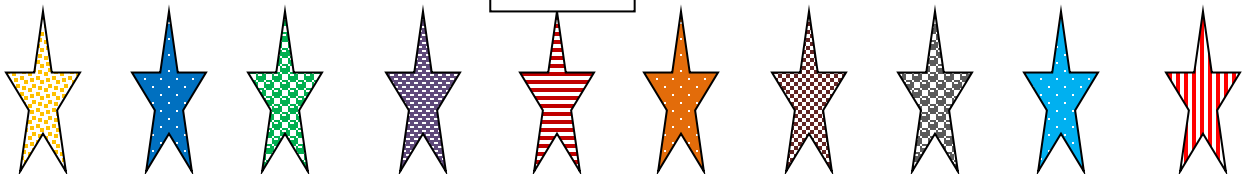
Third



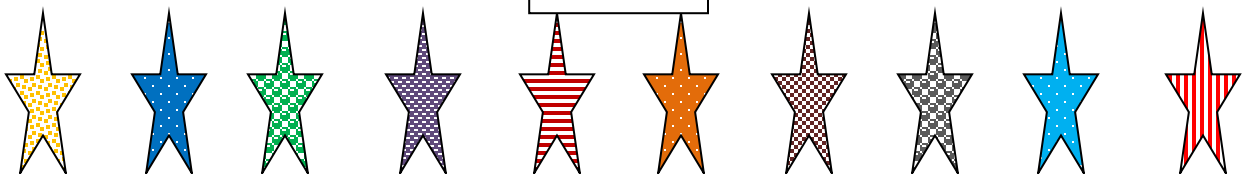
Underline the stars according to the ordinal number.

Back.

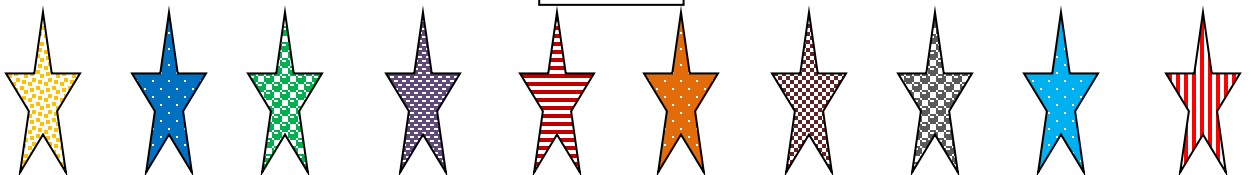
a)



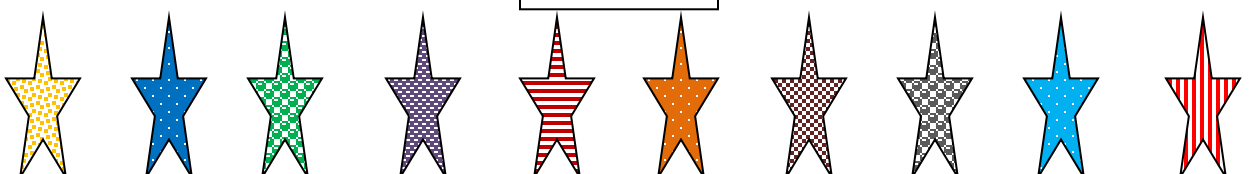
b)



c)



d)



Circle the object indicated by ordinal number .

First apple	
Second ball	
Third lemon	
Fourth Cap	
Fifth bowl	
Sixth cat	
Seventh frock	
Eighth apple	
Ninth ball	
Tenth cup	

Circle the object indicated by ordinal number from the back .

sixth 6th	       
--------------	--

eighth 8th	         
---------------	---

tenth 10th	         
---------------	--

Answer the questions below using the chart.

				
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Which fruit is in 2nd position?

		
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Which fruit is in first position?

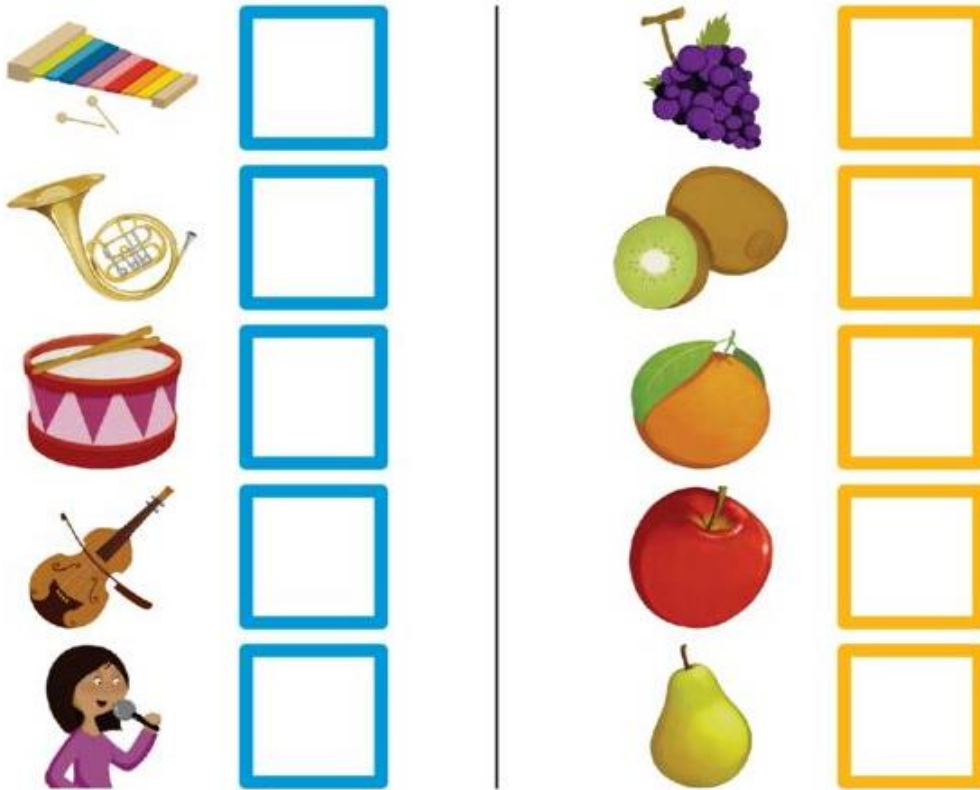
		
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In what position is the  ?

4 th	5 th	10 th
-----------------	-----------------	------------------

Put ordinal numbers in order.



2)Choose:-

- a) $2 + 3 = \dots\dots$ [5 , 6 , 8]
- b) The sum of 6 and 2 is [7 , 8 , 9]
- c) 7 in (word) is [one , six , seven]
- d) is between four and 6 [2 , 5 , 8]
- e) The number of letters in the word star is[6 , 4 , 5]

Look then answer.

☐

a) Tick (✓) in front of second animal from the bottom.

☐

b) The animale in fourth place from the top. [fox , lion , horse]

☐

c) The bird is the first from the top . [✓ , ×]

☐

d) The horse is in the from the bottom. [fourth , second , third]

☐

Read then answer.

a) Write the number is bigger than 10.

b) $4 + \dots = 10$

c) The number is just before one is

d) $6 + \dots = 9$

e) $(2 + 8)$ is $(2 + 9)$ [greater , smaller , equal].

f) + 10 = 10 [one , ten , zero]

Simple addition

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

$$\begin{array}{r} 2 \\ + 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \\ \hline \end{array}$$

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

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

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

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

$$\begin{array}{r} 7 \\ + 1 \\ \hline \\ \hline \end{array}$$

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

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

$$4 + 1 = \boxed{}$$

$$3 + 1 = \boxed{}$$

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

$$1 + 6 = \boxed{}$$

$$1 + 0 = \boxed{}$$

$$11 + 0 = \boxed{}$$

Subtraction within 10

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

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

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

$$\begin{array}{r} 5 \\ - 4 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 8 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

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

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

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

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

$$\begin{array}{r} 4 \\ - 3 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ - 6 \\ \hline \end{array}$$

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

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

$$\begin{array}{r} 8 \\ - 5 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ - 0 \\ \hline \end{array}$$

$$\begin{array}{r} 6 \\ - 5 \\ \hline \end{array}$$

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

**Word
form**

digits

Zero

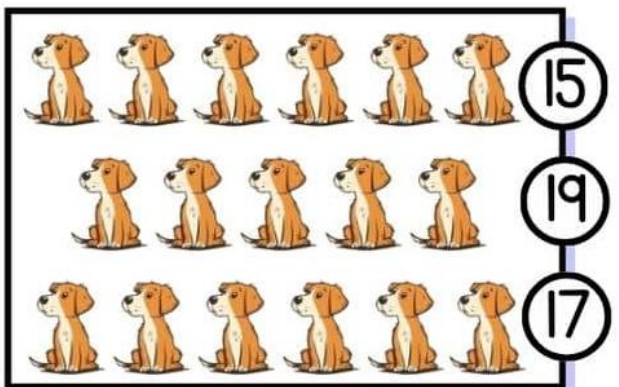
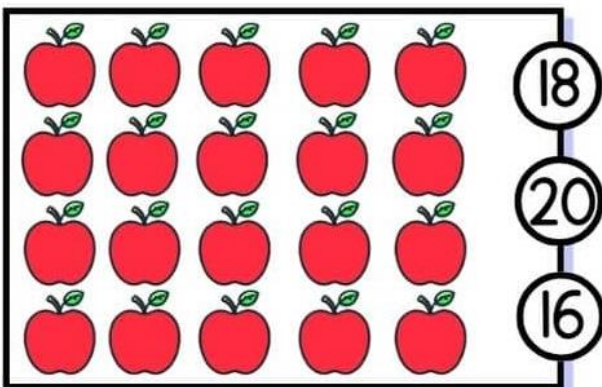
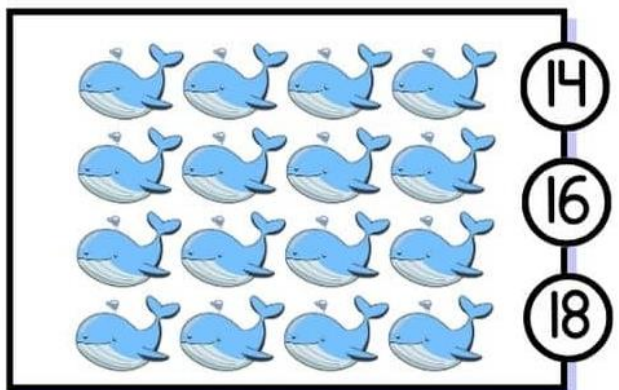
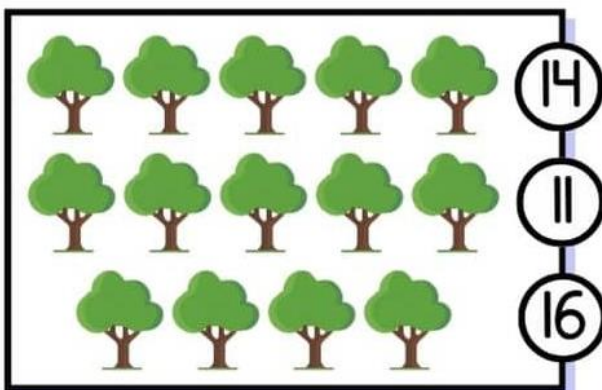
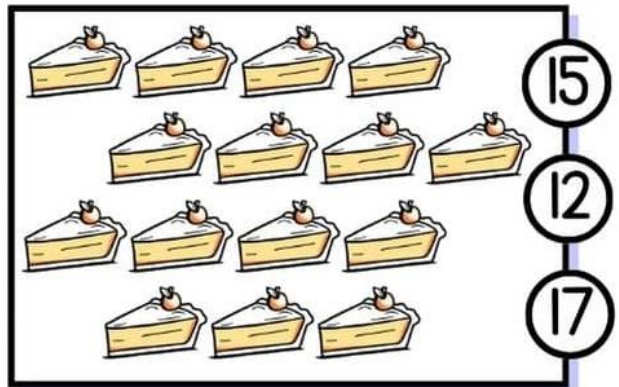
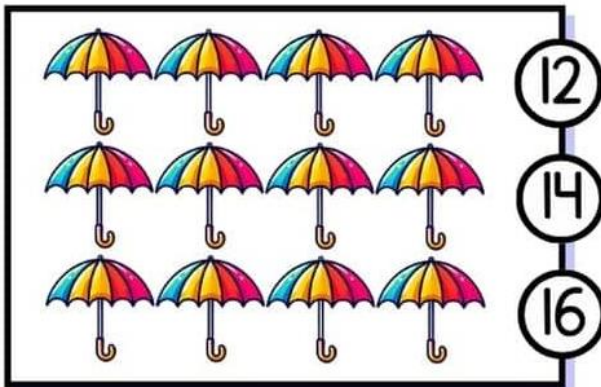
Eleven **11**

Twelve **12**

Thirteen **13**

Fourteen **14**

Count then choose.



Read then answer.

1) Youssef saved 10 pounds and Yara saved 7 pounds .

How much money did save together ?

..... = pounds.

2) Mariam bought a bottle of milk for L.E. 15 and candies for L.E. 3. How much did Mariam pay? Mariam Paid L.E.= = L.E.

3) Ahmad has 3 balloons and his sister has 4 balloons.

How many balloons do they have?

Number of balloons =

4) Omar bought a pen for L.E. 9 and a sticker for L.E 14

How much did Omar pay? Omar paid = = L.E

Find the result.

a) $6 + 16 = \dots\dots\dots$

b) $3 + 18 = \dots\dots\dots$

c) 17

d) 16

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

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

.....

.....

1-Read , then answer.

- a) $11 = \dots\dots\dots + 10$
- b) The number is seven more than ten = $\dots\dots\dots$
- c) 13 is smaller than $\dots\dots\dots$
- d) $10 + 9 = \dots\dots\dots$
- e) 10 , 12 , 14 , 16 , $\dots\dots\dots$, $\dots\dots\dots$
- f) Add 8 and ten . $\dots\dots\dots$
- g) Subtract 7 from 17 . $\dots\dots\dots$
- h) Thirteen plus two = $\dots\dots\dots$

2)Calculate the price of each of the following:-



- a) The price of the chocolate and can.
 $= \dots\dots\dots + \dots\dots\dots = \dots\dots\dots$ L.E
- b) The price of the cupcake and chocolate .
 $= \dots\dots\dots + \dots\dots\dots = \dots\dots\dots$ L.E
- c) The price of the can and the cupcake .
 $= \dots\dots\dots + \dots\dots\dots = \dots\dots\dots$ L.E

**WORD
FORM**

digits

Fifteen **15**

Sixteen **16**

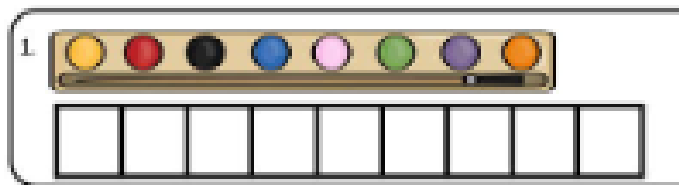
Seventeen **17**

Eighteen **18**

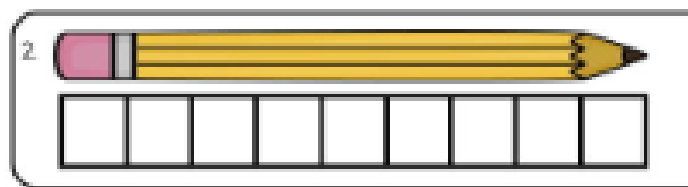
Nineteen **19**

Twenty **20**

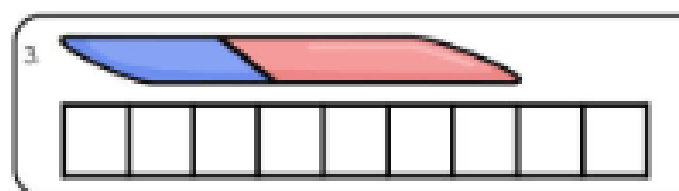
Measure the objects by blocks.



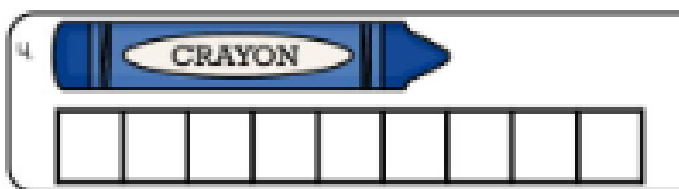
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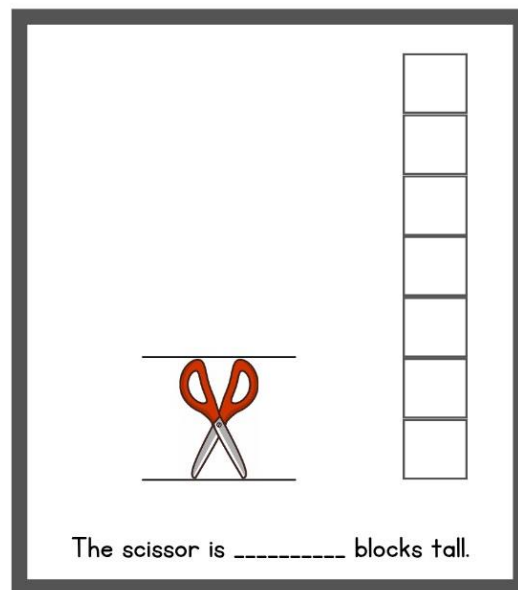
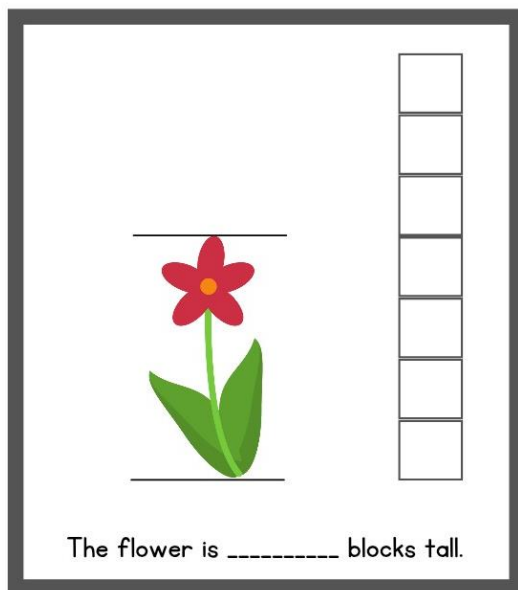
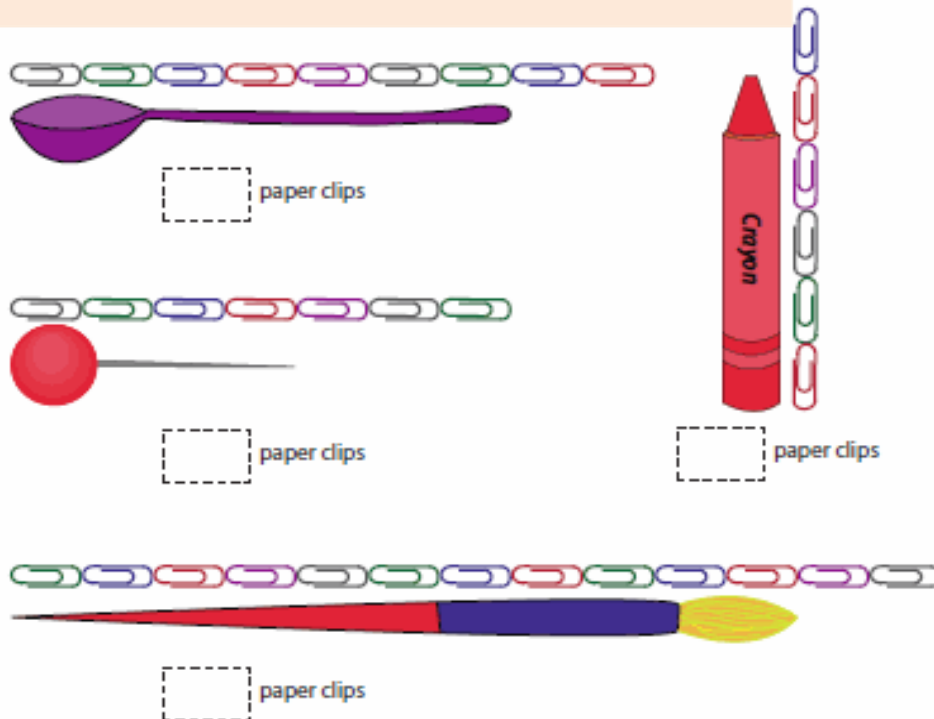


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Measure object using paper clips.



Measurement & Data

How many paperclips tall is the cup?

1.



- A. 1 paperclip tall
- B. 2 paperclips tall
- C. 3 paperclips tall
- D. 4 paperclips tall

How many units long is the train?

2.

 = 1 unit



- A. 5 units
- B. 6 units
- C. 9 units
- D. 7 units

How many units long is the pen?

3.

- A. 6 units
- B. 7 units
- C. 8 units
- D. 9 units

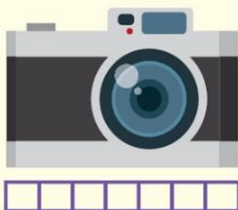
 = 1 unit



How many units long is the camera?

4.

 = 1 unit

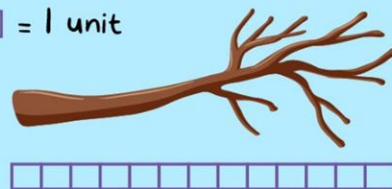


- A. 6 units
- B. 7 units
- C. 8 units
- D. 9 units

How many units long is the tree branch?

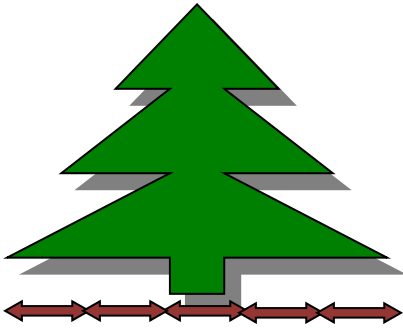
5.

 = 1 unit



- A. 13 units
- B. 14 units
- C. 15 units
- D. 16 units

find the measure of objects by measuring unit.



The length is 



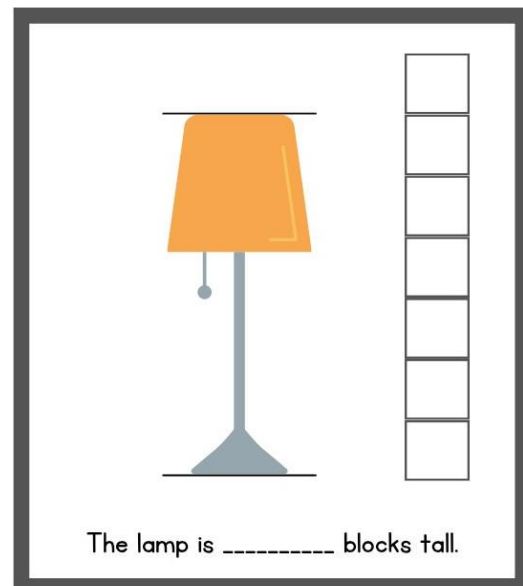
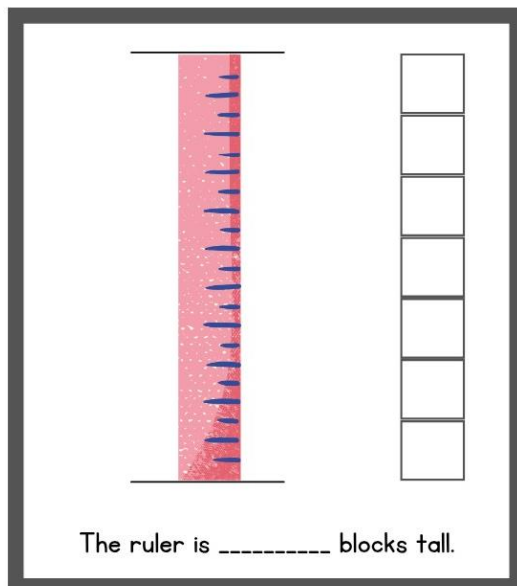
The length is 



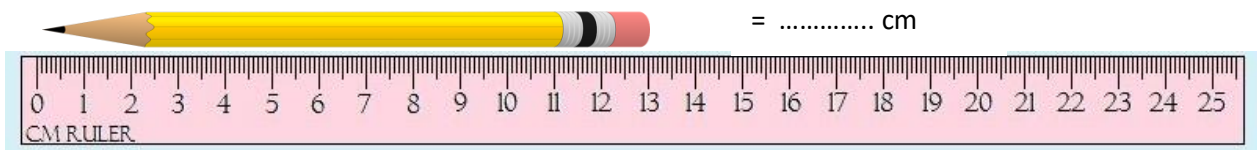
The length is 



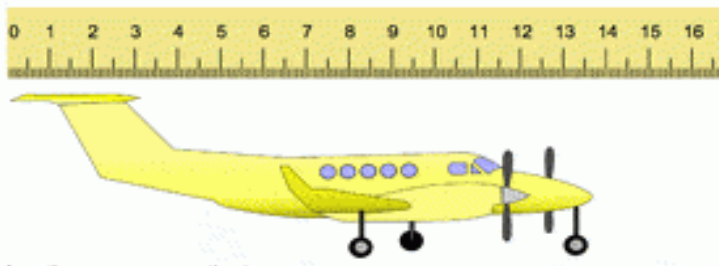
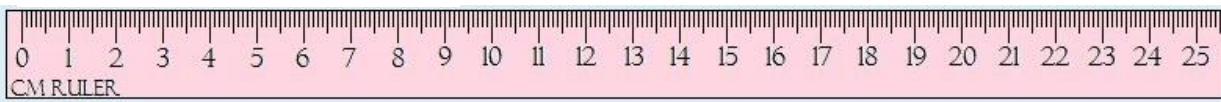
The length is 



Write the measurement.



= cm



= cm



= cm

Study hard

Twenty 20

.....

thirty 30

.....

forty 40

.....

Fifty 50

.....

sixty 60

.....

seventy 70

.....

Eighty 80

.....

ninety 90

.....

1-Complete :

- A) 80 plus 10 =
- B) 0 + 50 =
- C) and make a ten.
- D) Twenty one minus one =

2-Choose :

- A) 4 + 15 [more - less - equal] 16 + 2
- B) Fifteen (in digit) = [14 , 50 , 15]
- C) Sixty seven is greater than [69 , 67 , 60]

1)Put the suitable sign (< , = , >):-

a) $3 + 24$ 29

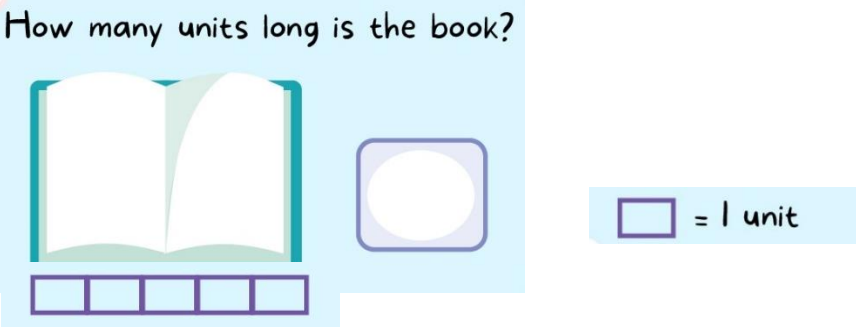
b) $51 + 0$ $51 + 10$

c) 31 $41 + 0$

Choose :-

A) Forty = [(30+30) , (20+20) , (40+40)]

B) The number just after 59 is [58 , 60 , 50]

C)  How many units long is the book?

= 1 unit

Find the result by counting strategy.

a) $35 + 4 =$

b) $47 + 5 =$

c) $65 + 8 =$

d) $6 + 24 =$

Kids favourite fruits.



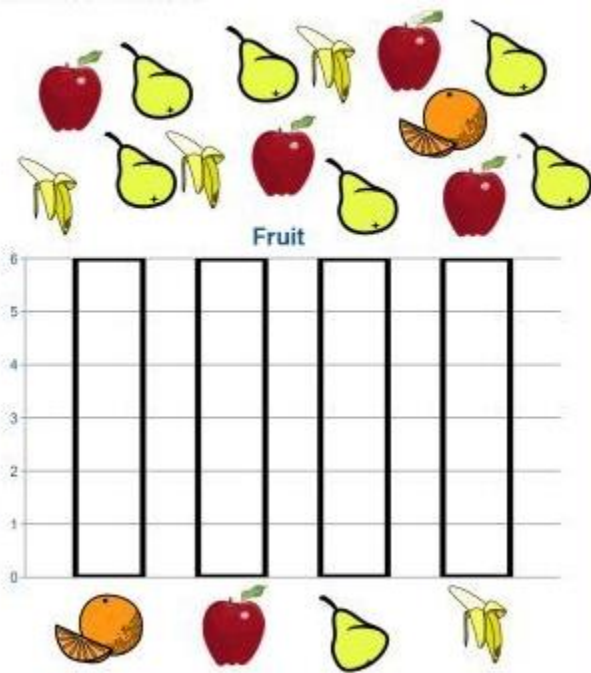
How many kids liked  Pineapple? _____

How many kids liked  Banana? _____

How many kids liked  Kiwi? _____

How many kids liked  Apple? _____

Count the fruit and color in correct number, then answer.



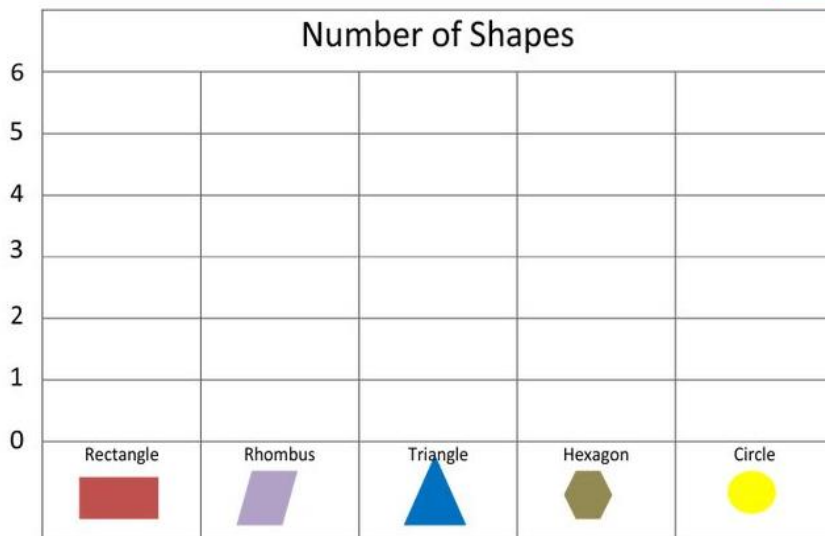
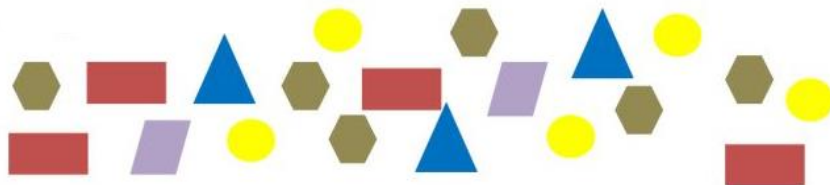
A) The number of apples =

B) The greatest number is

C) The number of orange and pear is

.....

Make a bar graph to show how many of each type of shapes there are .



A) The number of rectangles =

B) The number of triangles =

C) Arrange the numbers in ascending order

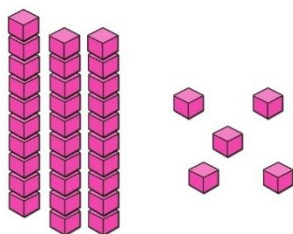
..... , , , ,

Favourite Shape

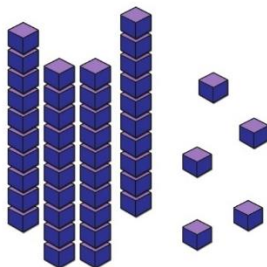
					
					
					
					
					
					
					
Triangle	Square	Rectangle	Pentagon	Hexagon	Octagon

- 1) Which shape got the most votes? _____
- 2) How many votes did the square get? _____ 
- 3) How many votes did the triangle get? _____ 
- 4) How many votes did the pentagon get? _____ 
- 5) How many votes did the hexagon get? _____ 
- 6) How many votes did the octagon get? _____ 
- 7) Which shape got the fewest votes? _____

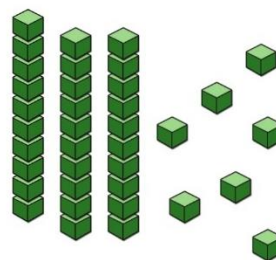
Count by tens and ones ,then write the number.



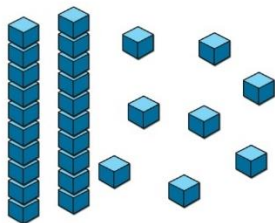
How many? _____



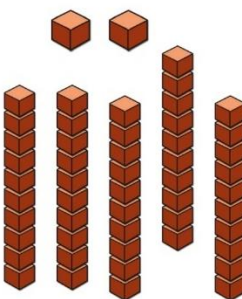
How many? _____



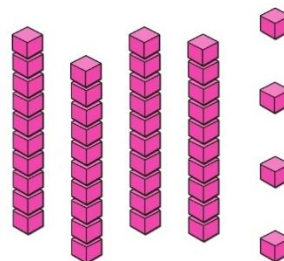
How many? _____



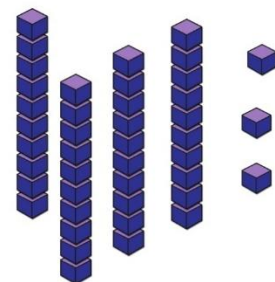
How many? _____



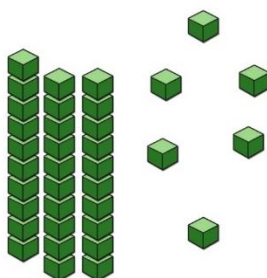
How many? _____



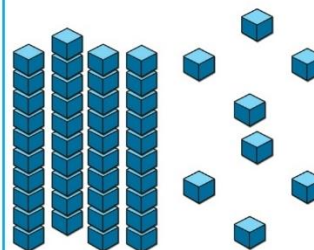
How many? _____



How many? _____



How many? _____



How many? _____

Choose:-

a) 14 41 [more than , less than , equal]

b) 11 three . [more than , less than , equal]

c)   [< , = , >]

d) <  [5 , 2 , 8]

E) The numbers is between 29 and 32 are [(30, 33) , (28, 30) ,(30,31)]

Answer:-

a) How many fingers are there in five hands ?

Number of fingers is

b) How many days in three weeks ?

Number of days is

Choose :-

- a) 11 is greater than [10 , 15 , 11]
- b) The number just after 12 is [14 , 15 , 13]
- c) the number between 14 and 16 is [13 , 12 , 15]
- d) 13 , 14 , 15 , , 17 . [18 , 16 , 14]
- e) 17  13 [< , = , >]
- f) the number of months in a year is [10 , 7 , 12]

Complete :-

- a) 10 , 11 , 12 , , , 15.
- b) 5 is smaller than , ,
- c) The number between 9 and 11 is
- d) the number of letters of the word " mother " is

Choose :-

a) Twelve 20 (< , = , >)

b) The number just before 10 is (11 , 10 , 9)

c) Nineteen = (9 , 16 , 19)

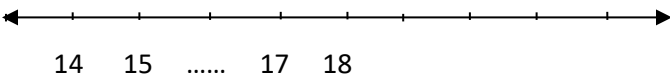
d) 18 > (19 , 10 , 18)

e) Thirteen is smaller than (16 , 12 , 13)

f) 16 , 15 , 14 , (15 , 11 , 13)

g) Is greater than 12 (10 , 20 , 11)

h) The no. of days in 2 weeks the no. of fingers in 2 hands.
(< , = , >)

i)  (13 , 16 , 19)

1-Arrange from the smallest to the greatest

4	1	10	3	7
---	---	----	---	---

--	--	--	--	--

2	8	5	9	6
---	---	---	---	---

--	--	--	--	--

2-Arrange from the greatest to the smallest

23 , 46 , thirteen , (10+10)

The order : , , ,

Write the numbers in word form

10

•

14

•

8

•

20

•

11

•

Read then match.

16

• Thirteen

9

• Nineteen

13

• seven

19

• Nine

7

• Sixteen

[1] Add:-

a) $30 + 20 = \dots\dots\dots$

b) $10 + 60 = \dots\dots\dots$

c) $50 + 30 = \dots\dots\dots$

d) $40 + 40 + 10 = \dots\dots\dots$

e) $70 + 20 = \dots\dots\dots$

f) $20 + 20 + 30 = \dots\dots\dots$

Arrange numbers from the greatest to the smallest.

23	33	12	6	47
-----------	-----------	-----------	----------	-----------

--	--	--	--	--

18	28	50	44	40
-----------	-----------	-----------	-----------	-----------

--	--	--	--	--

Read then choose.

Thirty-three	33	30	32
--------------	----	----	----

Twenty-Nine	26	29	39
-------------	----	----	----

Twenty-Five	15	35	25
-------------	----	----	----

Thirty-Five	15	35	25
-------------	----	----	----

Thirty-One	31	30	21
------------	----	----	----

Thirty-Nine	39	36	29
-------------	----	----	----

Thirty	30	20	25
--------	----	----	----

Thirty-Six	36	39	38
------------	----	----	----

Thirty-four	24	27	34
-------------	----	----	----

Find the sum.

a)  $2 + 9 + 8 =$

$$2+8+9 = 10+9 = 19$$

b) $3 + 15 + 7 = \dots\dots\dots + \dots\dots + \dots\dots = \dots\dots + \dots\dots = \dots\dots$

c) $6 + 20 + 4 = \dots\dots\dots + \dots\dots + \dots\dots = \dots\dots + \dots\dots = \dots\dots$

Find the sum.

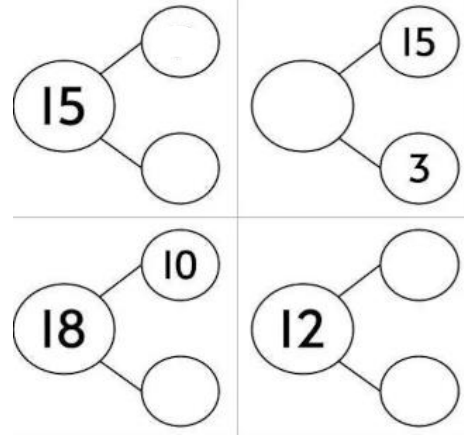
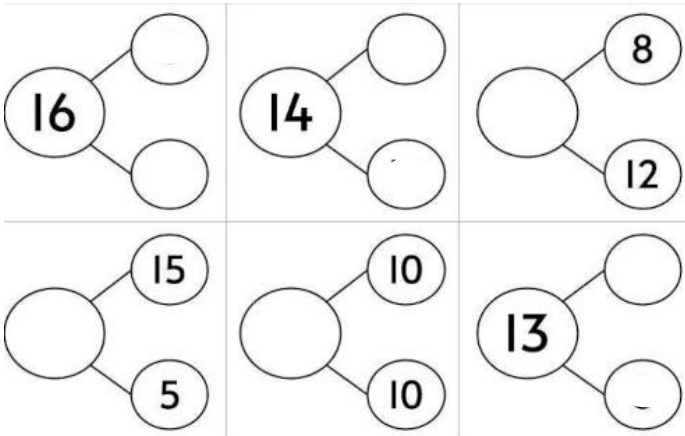
A) $6 + 4 + 2 = 10 + \dots = \dots$

B) $3 + 5 + 5 = 3 + \dots = \dots$

C) $8 + 2 + 6 = \dots + 6 = \dots$

D) $7 + 9 + 1 = \dots + 10 = \dots$

Find the missing numbers.



Find the missing numbers.

A) + 8 = 18

B) 5 + 10 =

C) 10 + = 12

D) 6 + = 16

Add by counting

53	64	31	14	28
+ 1	+ 0	+ 7	+ 2	+ 1
.....				

Complete :-

- A) thirty two = in digit
- B) $10 + 10 + 20 = \dots\dots\dots$
- C) $50 + 1 = \dots\dots\dots$
- D) The number is just after 77 is
- E) Two + ten =
- F) 10 , 30 , 50 ,
- G) The total money of twenty pounds and fifty pounds.
=

Subtract

a) 35

$- 2$

b) 79

$- 5$

c) 84

$- 3$

d) 99

$- 7$

e) $56 - 6 = \dots\dots\dots$

f) $70 - 10 = \dots\dots\dots$

g) $60 - 50 = \dots\dots\dots$

Put $<$, $=$, $>$:-

a) $32 + 4$

$32 - 2$

b) $37 - 3$

$33 + 2$

c) 84

88

d) Thirty five

$30 + 5$

e) $20 + 20$

$20 + 30$

Find :-

$\begin{array}{r} 53 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 88 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ + 2 \\ \hline \end{array}$
$\begin{array}{r} 71 \\ + 1 \\ \hline \end{array}$	$\begin{array}{r} 34 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 22 \\ + 7 \\ \hline \end{array}$
$\begin{array}{r} 92 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ + 4 \\ \hline \end{array}$	$\begin{array}{r} 51 \\ + 6 \\ \hline \end{array}$

Choose

- a) The number between 26 and 28 is
- b) $20 + 40 + 10 =$
- c) 88 , 86 , 84 ,
- d) The number of letters in the word " flower " is
- e) 21 is greater than

Choose :

- a) Thirty two twenty four [< , = , >]
- b) The number just after 56 is [57 , 67 , 60]
- c) 15 = (in word form) [fourteen , fifty one , fifteen]

Find by Adding and Subtracting :-

A) $2 + 4 - 1 = \dots\dots$

B) $5 - 2 + 1 = \dots\dots$

C) $1 + 5 - 2 = \dots\dots$

D) $7 - 3 + 2 = \dots\dots$

E) $4 - 4 + 4 = \dots\dots$

F) $10 - 8 + 5 = \dots\dots$

CHALLENGE

9	3	5	4
---	---	---	---

Choose **any** 3 of the numbers above to complete each of the equations.

	+		-		=	6
----------------------	---	----------------------	---	----------------------	---	---

	-		+		=	8
----------------------	---	----------------------	---	----------------------	---	---

Subtract

a) 83

- 3

.....

b) 60

- 0

.....

c) 41

- 41

.....

d) 38

- 7

.....

e) 28

- 5

.....

f) 93

- 6

.....

CHALLENGE

7	10	3	8	4
---	----	---	---	---

Choose **any** 3 of the numbers above to complete each of the equations.

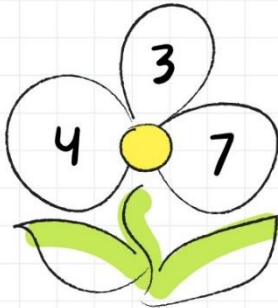
	+		=	
----------------------	---	----------------------	---	----------------------

	-		=	
----------------------	---	----------------------	---	----------------------

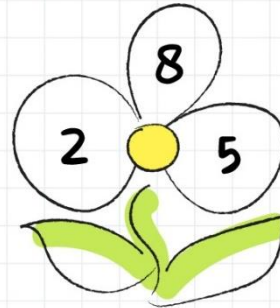
Add 3 Single Digit Numbers

Add the 3 outside numbers to find the sum.

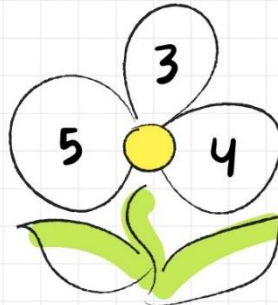
1. $3 + 4 + 7 =$



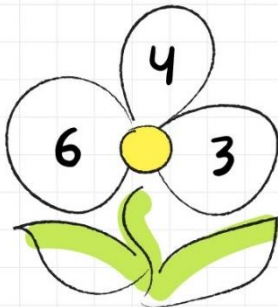
2. $2 + 8 + 5 =$



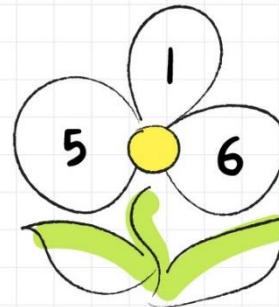
3. $5 + 3 + 4 =$



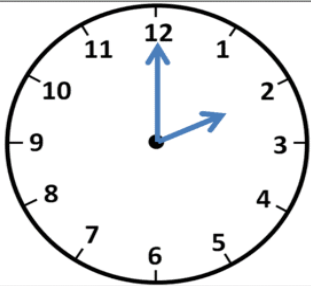
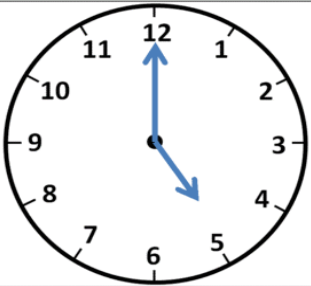
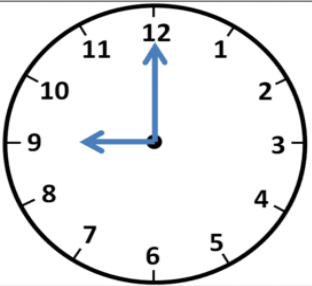
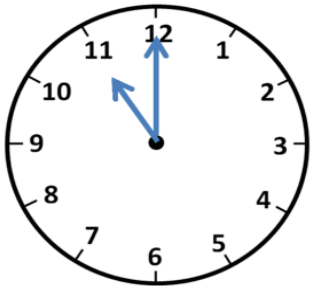
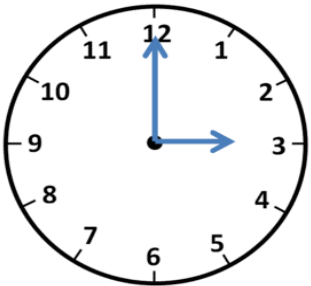
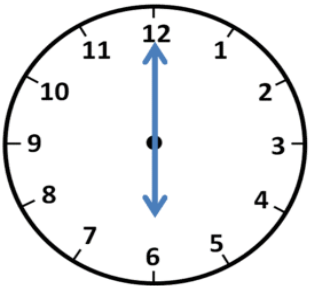
4. $6 + 4 + 3 =$



5. $5 + 1 + 6 =$



Write the time.

		
2 o'clock	___ o'clock	___ o'clock
		
___ o'clock	___ o'clock	___ o'clock

Choose :-

a) 34 is more than [(34 - 4) , (38 - 2) , (34 + 6)]

b) Sixty one = + 1 [(50+20) , (50 + 0) , (50 + 10)]

c) It's four o'clock.

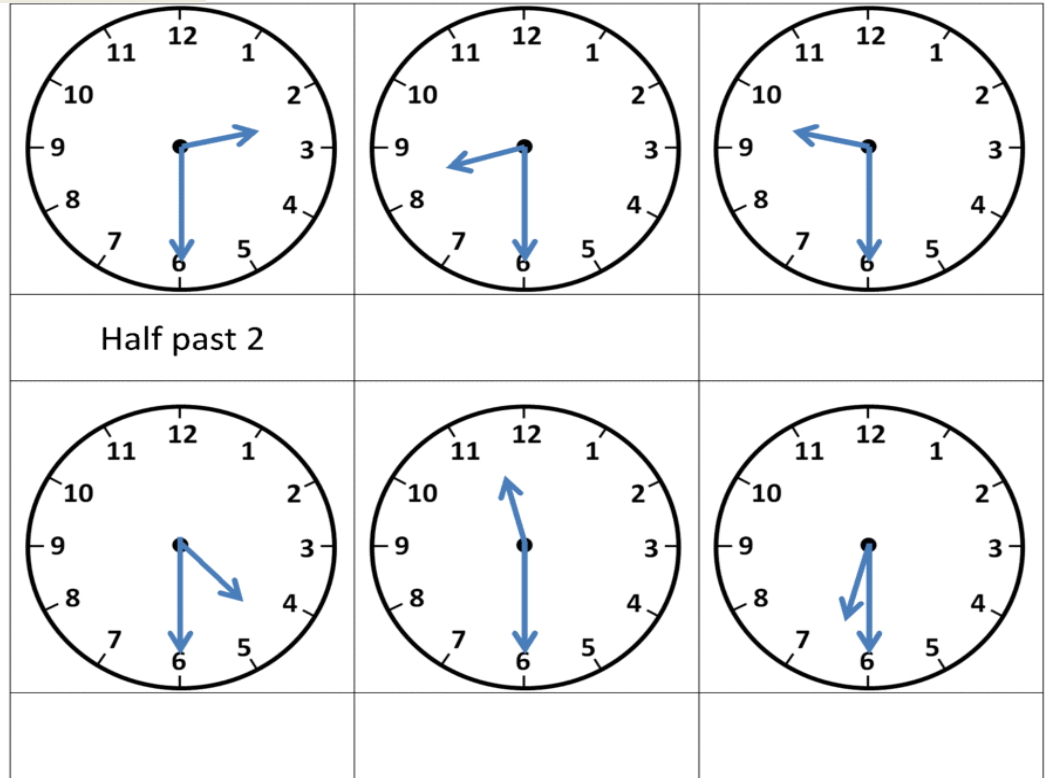


d) There are 15  and 4  come along then the number all together is [20 , 19 , 11]

e) The result of subtract 5 from 75 = [71 , 74 , 70]

f) 21 is smaller than [(22 , 20) , (50, 14) , (60 , 24)]

Write the time.



2)Choose :-

- a) Seventy five > , [(74 ,75) , (75 , 76) , (73 , 74)]
- b) 84 = + 4 ones. [8 , 80 , 80 tens]
- c) = 40 +30 . [7 , 70 , 80]
- d) It's seven o'clock . (in digit) [3:00 , 7:00 , 5:00]
- e) Fifty + 8 = [85 , 50 , 58]
- f) Fourteen - 4 = [14 , 4 , 10]
- g) 10 + > 50 [40 , 50 , 30]

1- Arrange these numbers from the greatest to the smallest.

Fifty one , ($14+2$) , 15 , ($2 + 70$)

The order :- , , ,

Answer: -

a) The smallest number that begins with (F) is

b) The number that represents ($50 + 1$)

Choose :

a) 44 , 46 , 48 , (40 , 49 , 50)

b) < 20 (21 , ten , twenty)

c) The number just after 39 is (50 , 30 , 40)

d) Forty eight = (in digits) (58 , 48 , 46)

e) The greatest number between these numbers is [($5+5$) , ($10+5$) , ($3+5$)]

f) $7 + 4 =$ (10 , 9 , 11)

g) $50 + 10 =$ (seventy , sixty , eighty)

h) $90 + 3 = 95$ ($\checkmark$, $\times$, $=$)

i) $60 + 5$ $50 + 5$ (< , = , >)