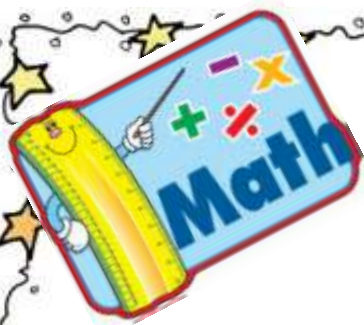




Math

Model Exam 1

Question 1:

A- Complete:

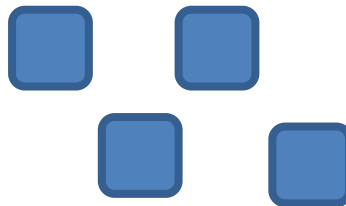
a) > 6

b) 3 >.....

c) Five =

d) 5 <

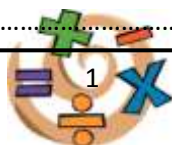
B-Form sets:



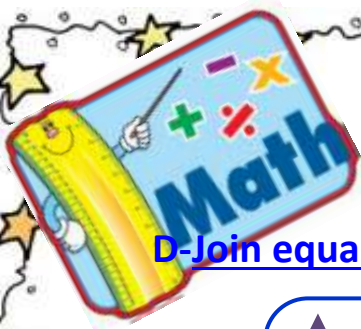
C-Count and write the number in letters:- (words)



Mid-term First term

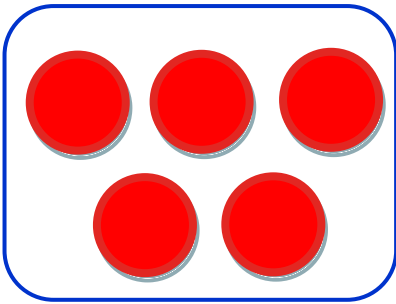
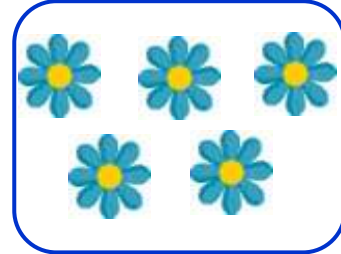
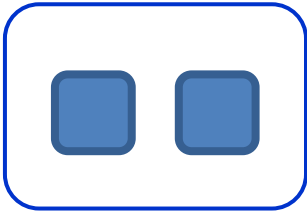
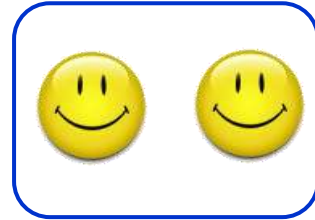
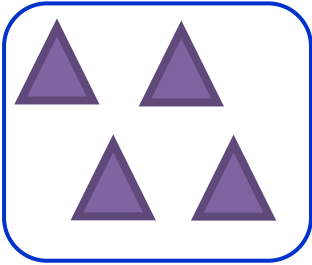


1st Primary



Math

D-Join equal sets:



E- What's just after ?

5 →

Six →

Zero →

♡ ♡ →

Question 2:

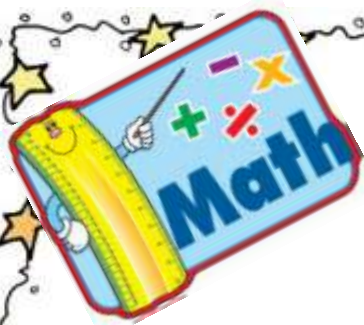
A- Form a set of tall boys:



Mid-term First term



1st Primary



Math

B- Put (✓) or (✗):

- a- The number just after one is zero. ()
- b- The number just before 4 is 3. ()
- c- ★ ★ = 2 ()
- d- Three = 8 ()

C- What's just before ?

..... ← 4

..... ← 1

..... ← Nine

..... ← 6

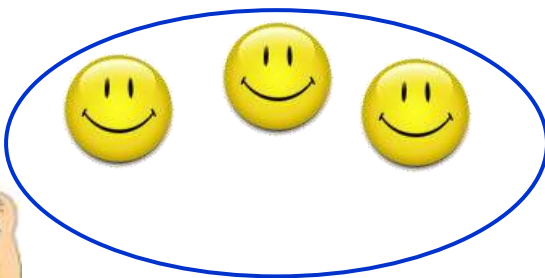
D-Complete by using More than, Less than, or equal to:-



The set of butterflies is the set of stars.

Question 3:

A-Draw to make equal sets:





Math

B-Complete in the same pattern:-

* 2 , 4 , ,

* 8 , 7 , , ,

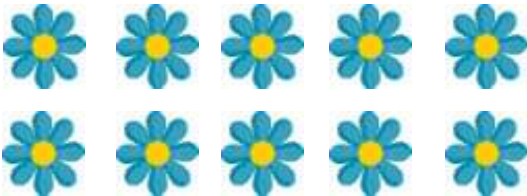
C-Complete by using more than or less than or equal to:



The set of triangles is the set of circle

Question 4:

A-Form sets of four flowers:



How many sets do you have?
..... sets.

B-Put >, < or =:



C-Circle the smallest number in each raw:

a) Six , One , Three

b) Nine , Five , Eight





Math

D-Complete in the same pattern:

- a- 3 , 2 , ,
- b- 8 , 6 , , 2
- c- 1 , 3 , , 7 ,
- d- 4 , 5 , , ,

Question 5:

A-Join:



Are the two shapes equal?

Yes

☐

No

☐

B-Write in digits: (Numbers)



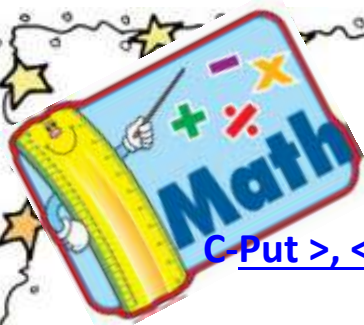
=

Nine =

Four =

Eight =





Math

C-Put >, < or =:

a) 3

zero

b) 4

8

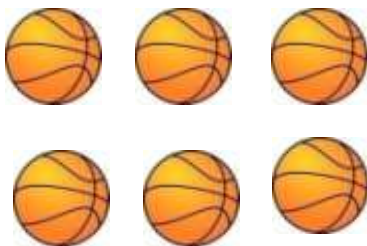
c) Three

3

d) Nine

eight

D-Form sets then choose:-



Which set is more?

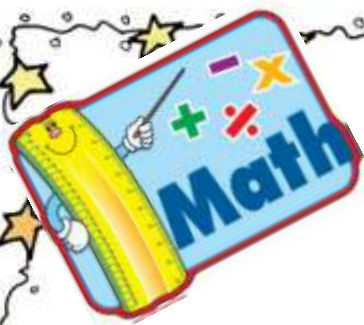


D-Complete using more than , less than or equal to:-



the set of ducks isthe set of stars

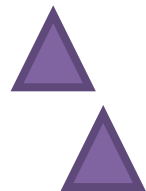
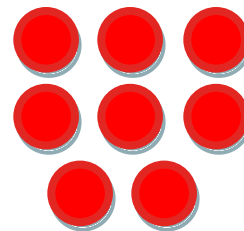




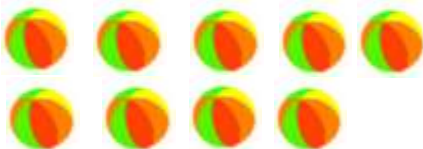
Model Exam 2

Question 1:

A- Form sets:



B- Form sets of 4 balls :-



☞ How many sets do you have?

..... sets

C-Write in digit:

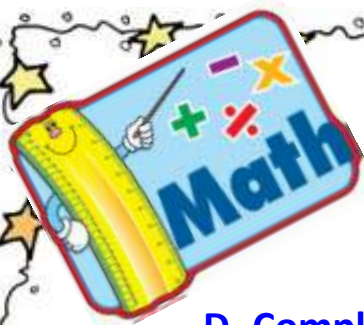
a)  =

b)  =

c) Three =

d) Nine =





Math

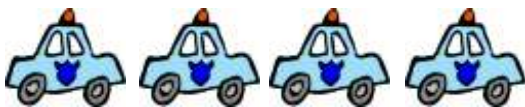
D- Complete using more than, less than or equal to:-

a



The set of carrots is the set of rabbits.

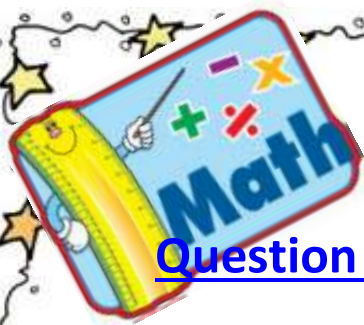
b



The cars are policemen

E- Form sets then draw to make equal sets:





Math

Question 2:

A- Complete using more than, less than or equal to :



The hearts are the butterflies

B- Put > , < or =:

a- Eight

3

b- 4

5

c-

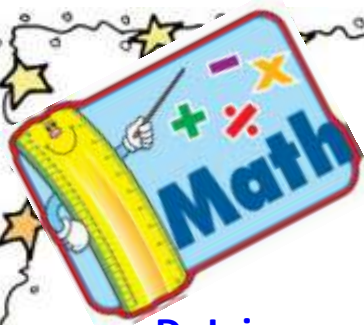


C- Complete in the same pattern:

a- 1 , 2 , 3 , , , , ,

b- 9 , 7 , , ,





Math

D- Join:



Which is greater?



Question 3:

A- Complete:

a- The number just after 6 is

b- The number just before Two is

c- < 3



Mid-term First term

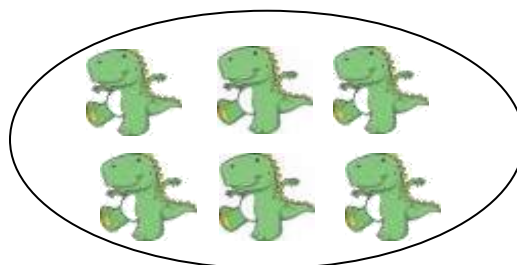
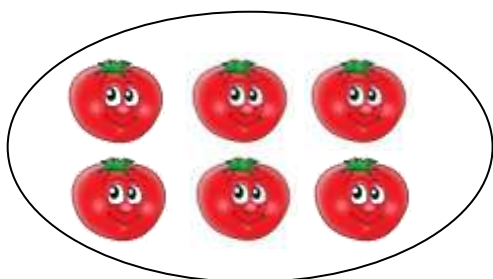
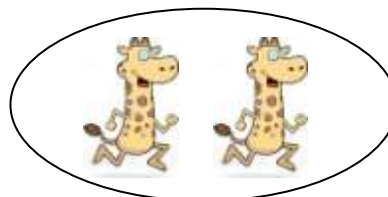
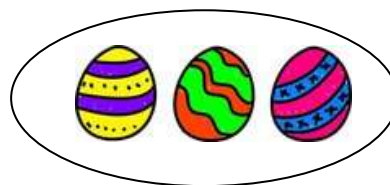


1st Primary



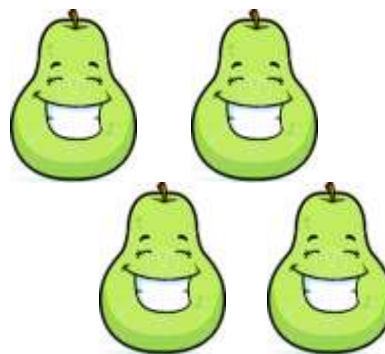
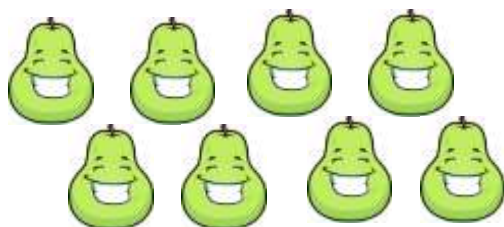
Math

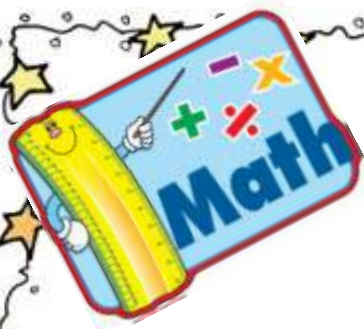
B- Join the equal sets:



Question 4:

A- Form a set of big pears:





Math

B- Put (v) or (x):-

a-  = five boys . ()

b-  = six suns. ()

c-  = four dolphins. ()

C-Write in letters:

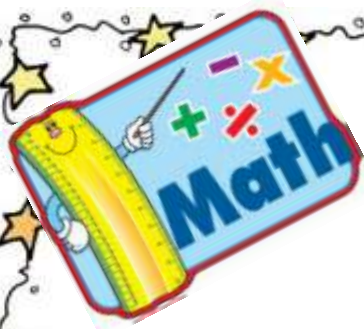
3 =

5 =

1 =

8 =





Model Exam 3

A- Complete in the same pattern:-

a) 9 , 8 , 7 , , , ,

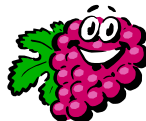
b) 8 , 6 , , ,

B- Complete in the same pattern:

a) 3 , 4 , , , 7 ,

b) 0 , 2 , , ,

C- Form sets:-



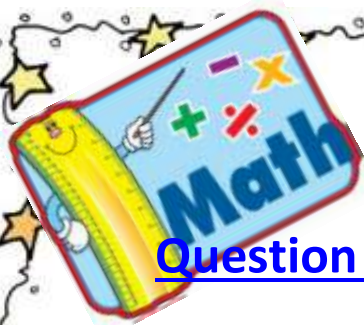
D- Form sets of 2 stars:



How many sets do you have?

..... sets.





Math

Question 2:

A- Complete by using more than, less than or equal to:-



The set of stars are the set of hearts.

B- What's just after:-

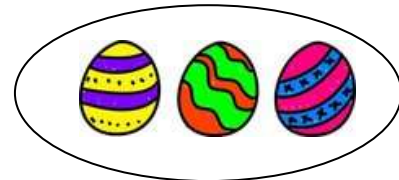
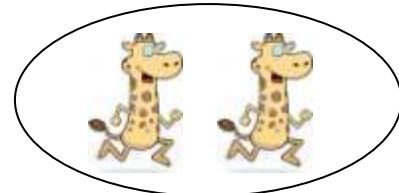
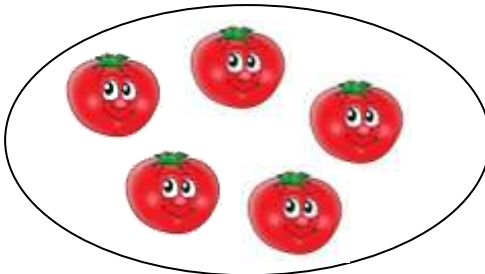
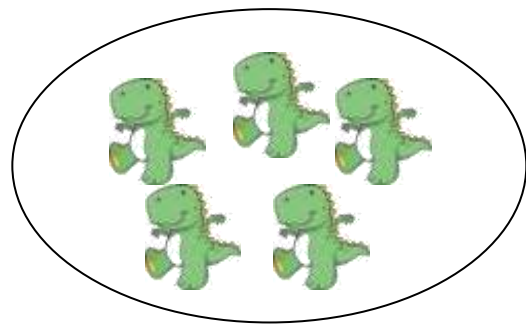
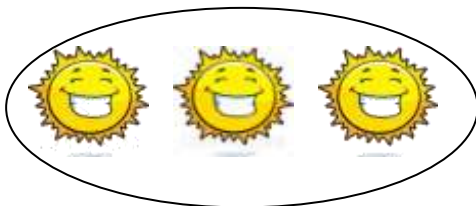
a) 5 →

b) 8 →

c) Zero →

d) 2 →

C- Join the equal sets:-





Math

D- Join:-



Are the 2 shapes
equal?



Question 3:

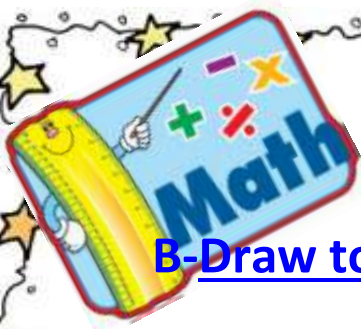
A- Put >, < or =:

a) 7 Eight

b)   1

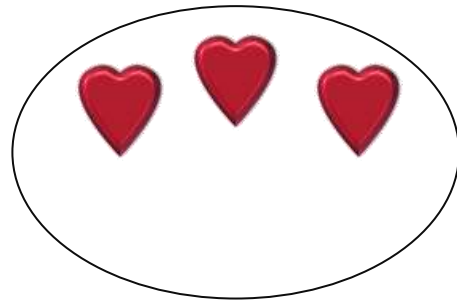
c) 5 Five





Math

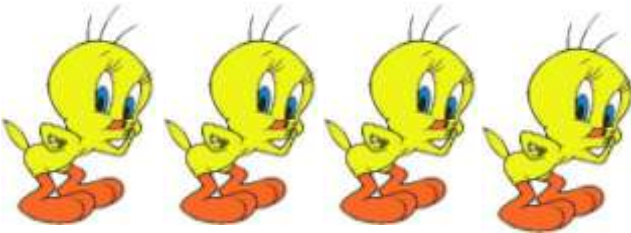
B-Draw to make equal sets:

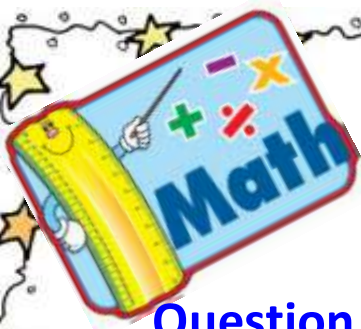


C-Circle the smallest number:

Six ,  , 7 , Zero

D- Form set of big tweeties:-





Math

Question 4:

A-What's the number just before:-

a- ← 8

b- ← Six

c- ← 

B-Write in letters:

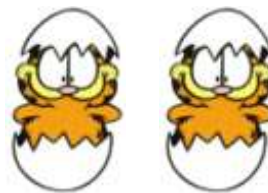
a- 9 =

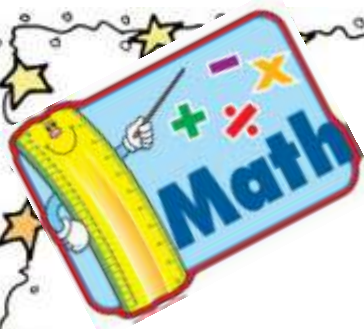
b- 3 =

c- 0 =

d- 5 =

C- circle the set which is less:





Model Exam 4

Question 1:

A- Complete:

a) > 8

b) $2 > \dots\dots\dots$

c) Seven =

d) $6 < \dots\dots\dots$

B-Form set of small cars:-



c- Write in letters:-

8

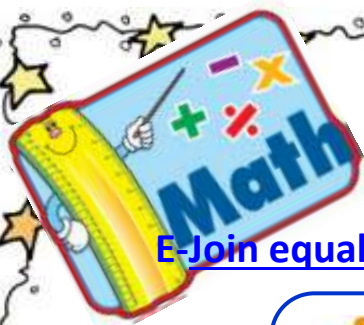
3

D- Write in digits:-

One

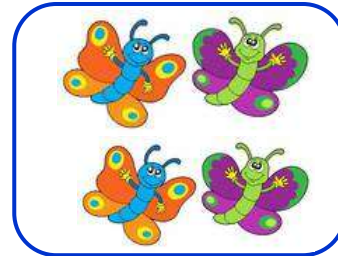
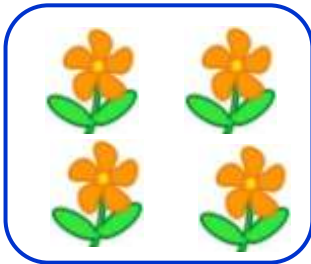
Seven





Math

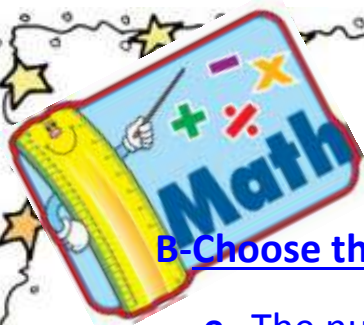
E-Join equal sets:



Question 2:

A- Form a sets:





Math

B-Choose the correct answer :

- e- The number just after one is Eight is..... (5, 6 , 9)
- f- The number just before 1 is (0, 2 , 7)
- g-  = (3, 8 , 1)
- h- The number just before 7 is (0, 5 , 6)

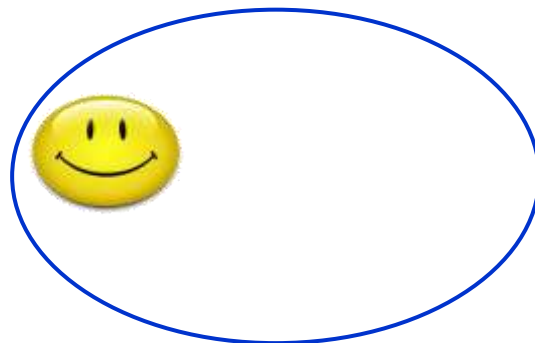
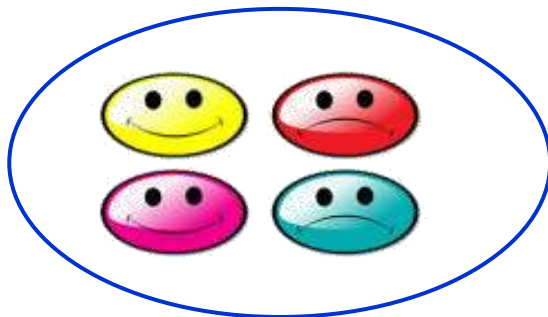
C-Form sets of four kitty:

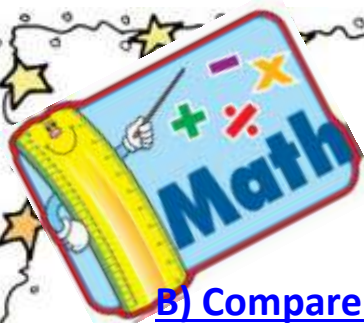


How many sets do you have?
..... sets.

Question 3:

A-Draw to make equal sets:





Math

B) Compare:

- a) Seven one
- b) 7 five
- c)  3
- d) zero 2
- e) 3 

C-Complete in the same pattern:-

*0, 1, 2, , ,

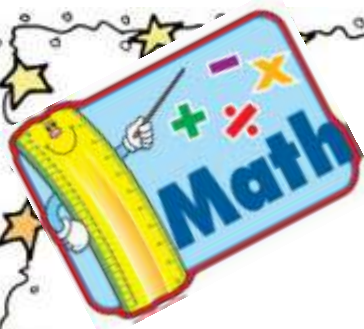
* 1, 3, 5, , ,

D-Complete by using more than or less than or equal to:



The set of suns is the set of fish.





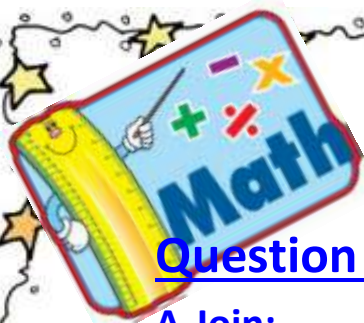
Math



Mid-term First term



1st Primary



Math

Question 4:

A-Join:



Are the two sets equal?

Yes

☐

No

☐

B-Complete in the same pattern:

e- 3 , 2 , ,

f- 0 , 2 , , 6 ,

g- 8 , 6 , , 2

h- 4 , 5 , , ,

C- What's just after?

a) zero →

b) 8 →

c) 6 →

d) Seven →

D- What's just before?

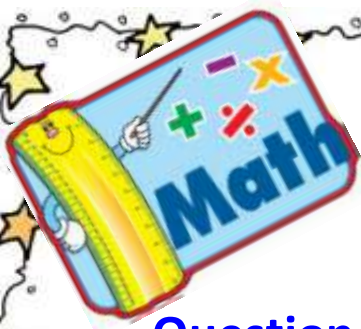
a) ← Four

b) ← 5

c) ← 1

d) ← Nine

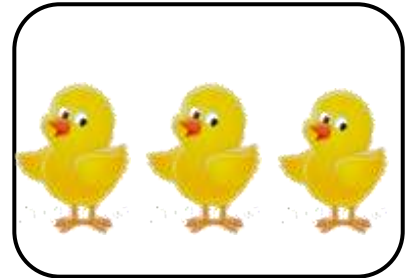
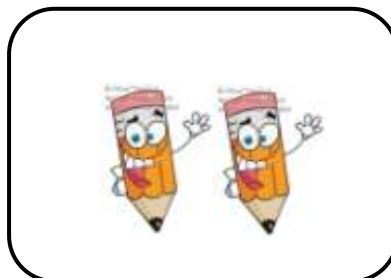




Math

Question 5

A- Count and write the number in digits :



.....

.....

.....

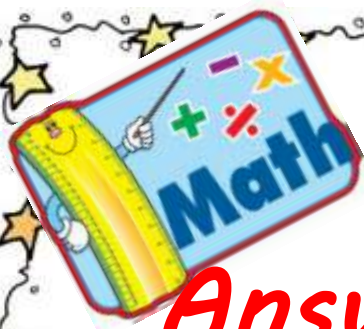
B-Circle the greatest number:

7	Three	
---	-------	--

C-Circle the smallest number:

5	Eight	
---	-------	--





Answers Model Exam 1

Question 1:

A- Complete:

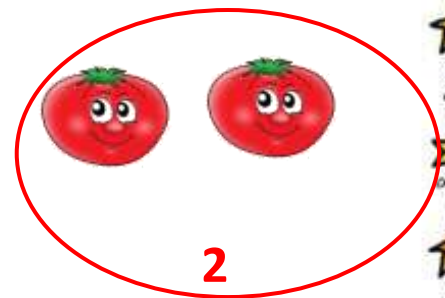
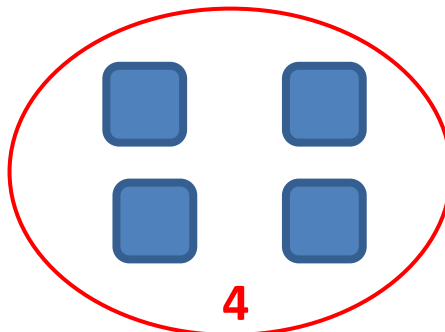
a) $\dots 7 \dots > 6$

b) $3 > \dots 2 \dots$

c) Five = $\dots 5 \dots$

d) $5 < \dots 6 \dots$

B-Form sets:



C-Count and write the number in letters:- (words)



.....One.....



.....six.....



.....Three.....



.....Nine.....

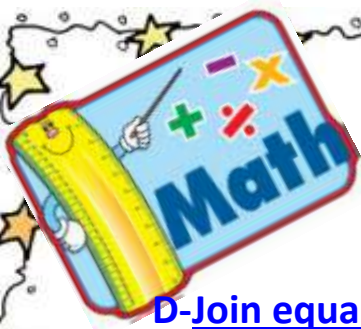


.....Four.....



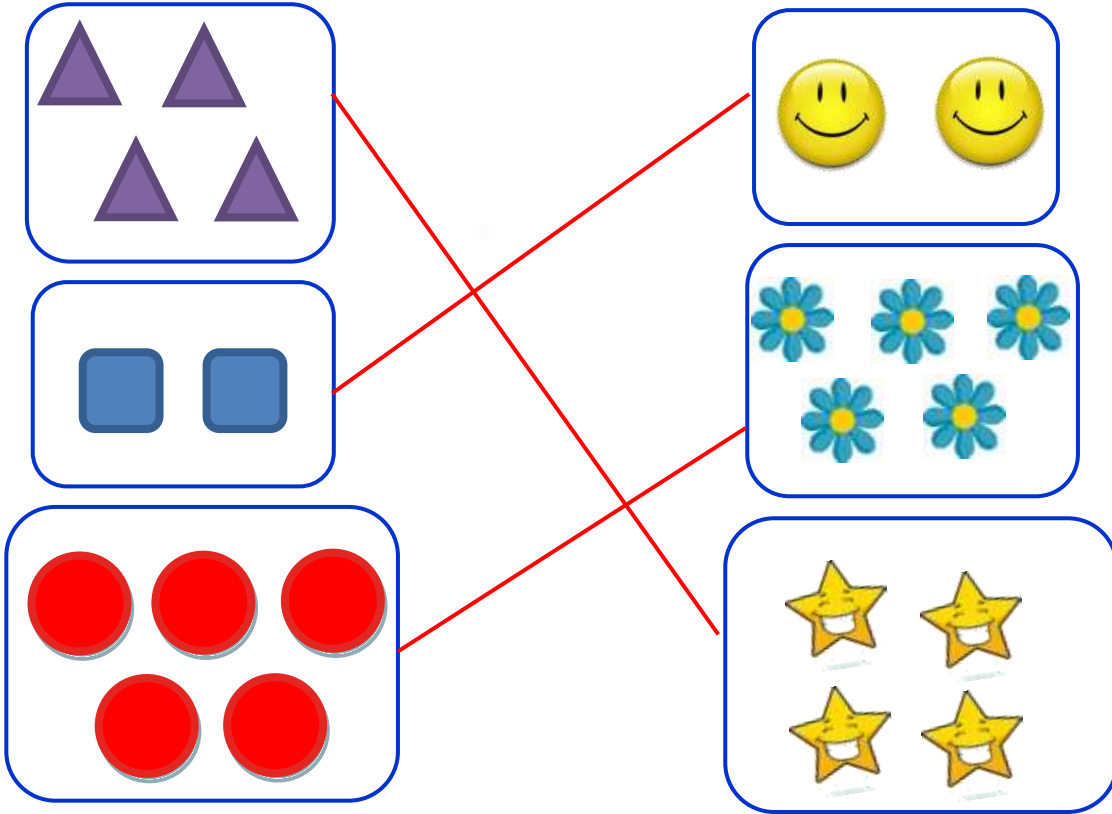
.....Five.....





Math

D-Join equal sets:



E- What's just after ?

5 →6.....

Six →7.....

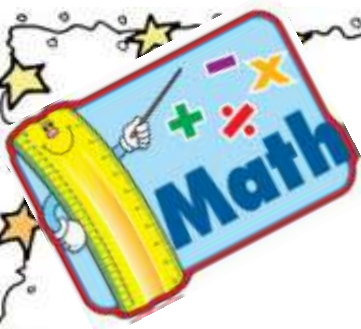
Zero →1.....

♡ ♡ →3.....

Question 2:

A- Form a set of tall boys:





Math

B-Put (✓) or (✗):

- a- The number just after one is zero. (✗)
b- The number just before 4 is 3. (✓)
c- ☆ ☆ = 2 (✓)
d- Three = 8 (✗)

C- What's just before ?

.....3..... ← 4
.....0..... ← 1

.....8..... ← Nine
.....5..... ← 6

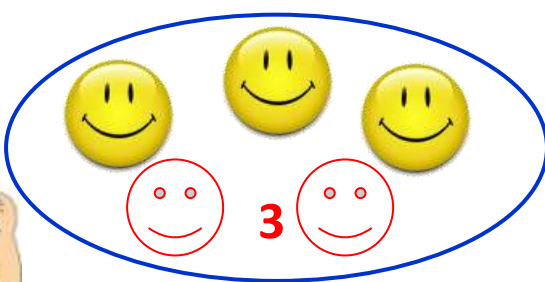
D-Complete by using More than, Less than, or equal to:-



The set of butterflies is ...more than..... the set of stars.

Question 3:

A-Draw to make equal sets:





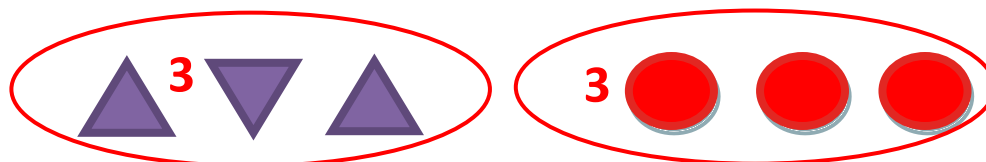
Math

B-Complete in the same pattern:-

* 2, 4,⁶.....,⁸.....

* 8, 7,⁶.....,⁵.....,⁴.....

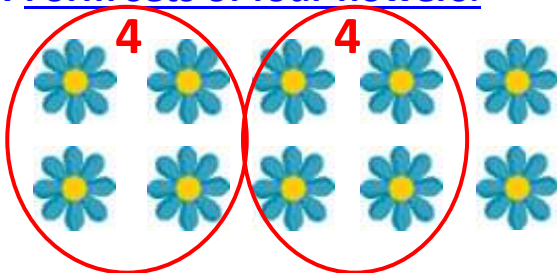
C-Complete by using more than or less than or equal to:



The set of triangles is^{Equal to}..... the set of circles

Question 4:

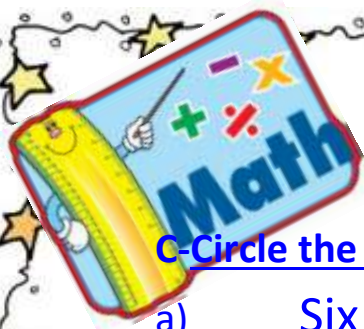
A-Form sets of four flowers:



How many sets do you have?
.....²..... sets.

B-Put >, < or =:





Math

C-Circle the smallest number in each row:

a) Six , One , Three

b) Nine , Five , Eight

D-Complete in the same pattern:

a- 3 , 2 , 1..... , 0.....

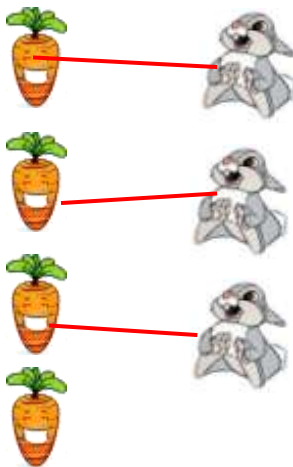
b- 8 , 6 , 4..... , 2

c- 1 , 3 , 5..... , 7 , 9.....

d- 4 , 5 , 6..... , 7..... , 8.....

Question 5:

A-Join:



Are the two sets equal?

Yes

☐

No

☒

B-Write in digits: (Numbers)



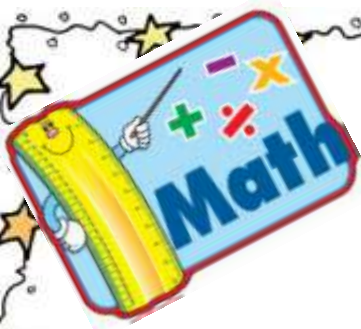
3
=

Nine = 9
=

Four = 4
=

Eight = 8
=





Math

C-Put >, < or =:

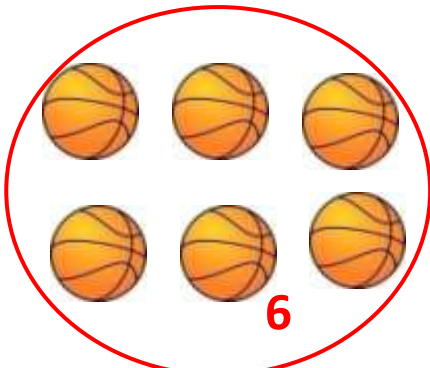
a- 3 zero

b- 4 8

c- Three 3

d- Nine eight

D-Form sets then choose:



Which set is more?



☒

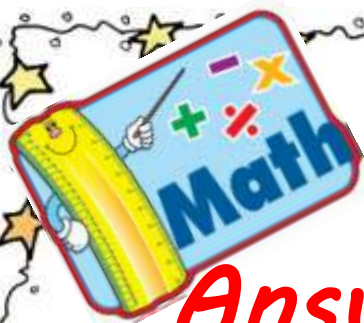


E-Complete using more than , less than or equal to:-



the set of ducks is**more than**.....the set of stars

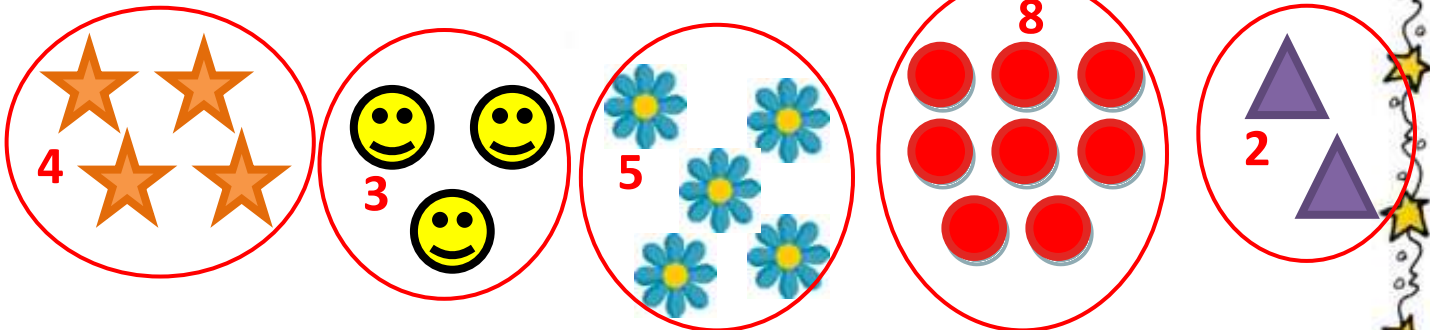




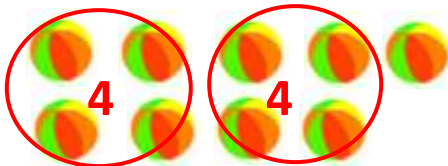
Answer of Model Exam 2

Question 1:

a- Form sets:



B- Form sets of 4 balls :-



☞ How many sets do you have?

.....2..... sets

C- Write in digit:

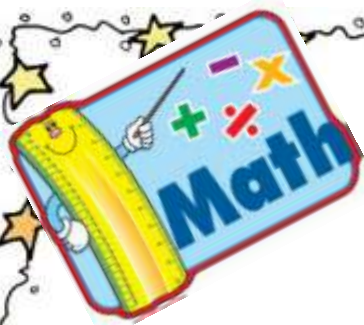
a) ● ● =2.....

b) ● ● ● ● =4.....

c) Three =3.....

d) Nine =9.....





Math

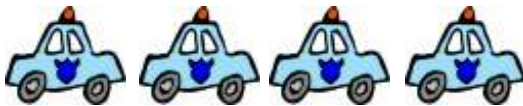
D- Complete using more than, less than or equal to:-

a



The set of carrots is**Less than**..... the set of rabbits.

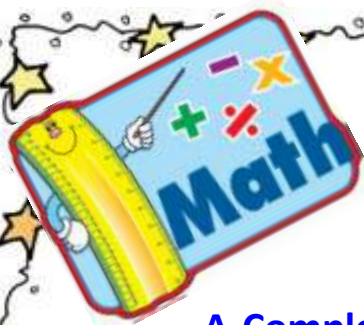
b



The cars are**equal to**..... policemen

E- Form sets then draw to make equal sets:





Math

A-Complete using more than, less than or equal to :



The hearts are **More than** the butterflies

B-Put > , < or =:

a- Eight



3

b- 4

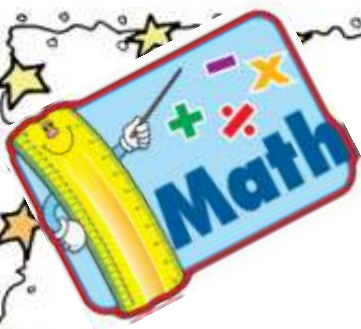


C-Complete in the same pattern:

a- 1 , 2 , 3 , ⁴ , ⁵ , ⁶ , ⁷ , ⁸

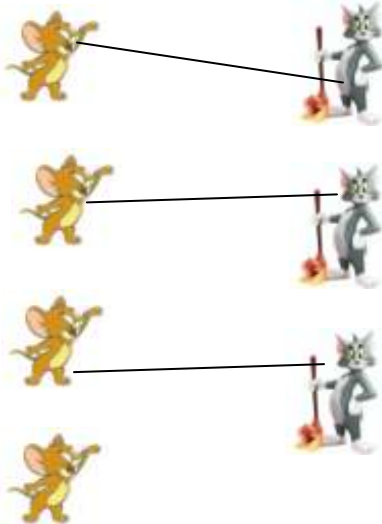
b- 9 , 7 , ⁵ , ³ , ¹



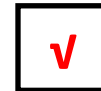


Math

D-Join:-



Which is greater?



Question 3:

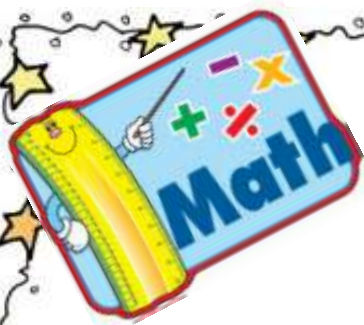
a- Complete:

a- The number just after 6 is**7**.....

b- The number just before Two is**One**.....

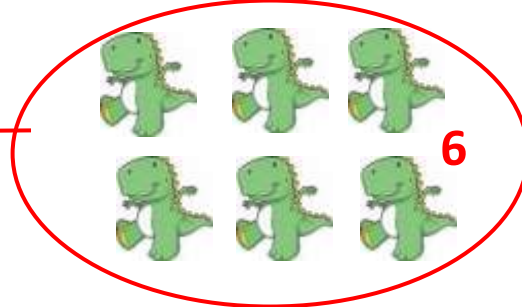
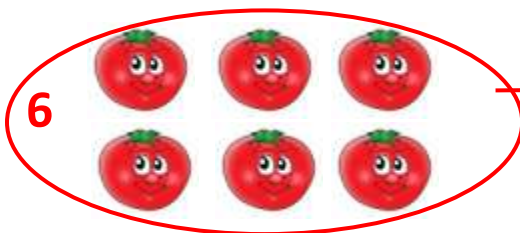
c-**2**..... < 3





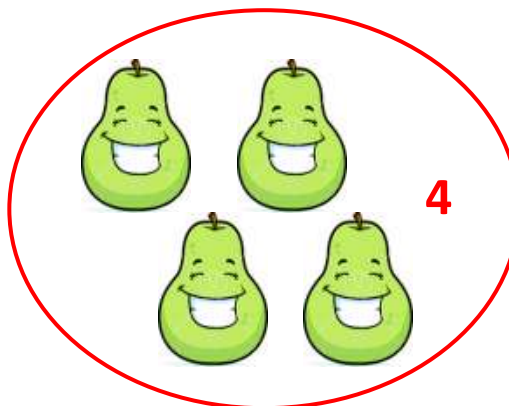
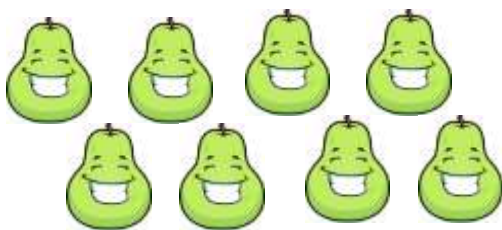
Math

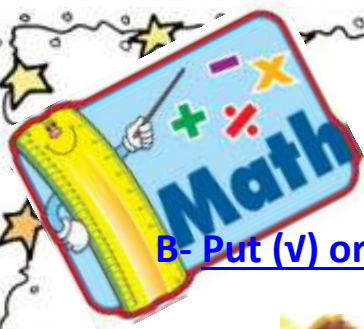
b- Join the equal sets:



Question 4:

a- Form a set of big pears:





Math

B- Put (v) or (x):-

a-  = five boys . (x)

b-  = six suns. (v)

c-  = four dolphins. (x)

C- Write in letters:

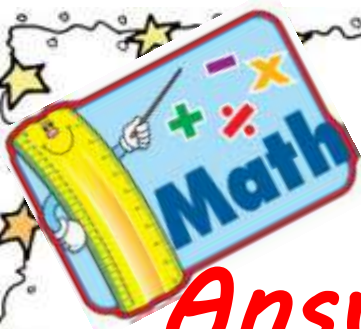
3 = Three

5 = Five

1 = One

8 = Eight





Answer of Model Exam 3

A-Complete in the same pattern:-

c) 9, 8, 7,6.....,5.....,4.....,3.....

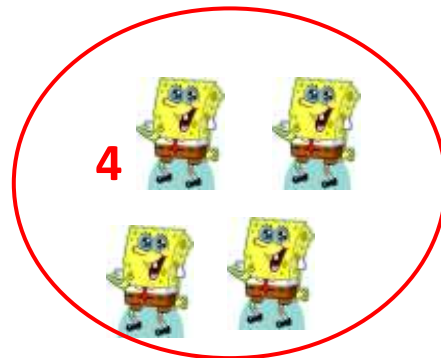
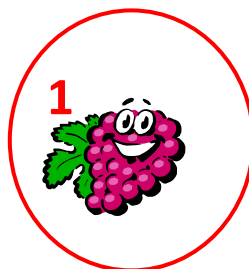
d) 8, 6,4.....,2.....,0.....

B- Complete in the same pattern:

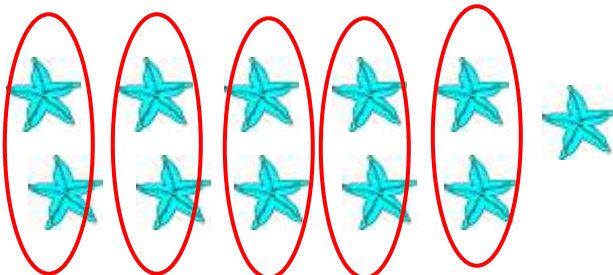
a) 3, 4,5.....,6....., 7,8.....

b) 0, 2,4.....,6.....,8.....

C- Form sets:-



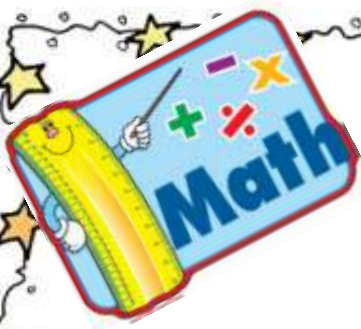
D-Form sets of 2 stars:



How many sets do you have?

.....5..... sets.





Math

Question 2:

A- Complete by using more than, less than or equal to:-



The set of stars are **..equal.to....** the set of hearts.

B- What's just after:-

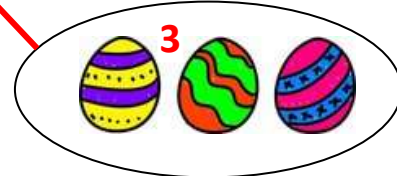
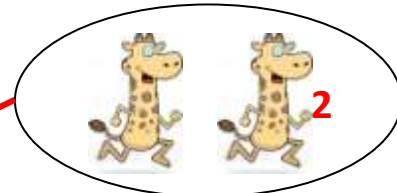
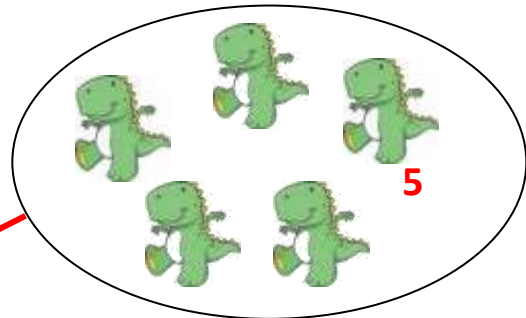
a) 5 $\longrightarrow$ **6**

b) 8 $\longrightarrow$ **9**

c) Zero $\longrightarrow$ **1**

d) 2 $\longrightarrow$ **3**

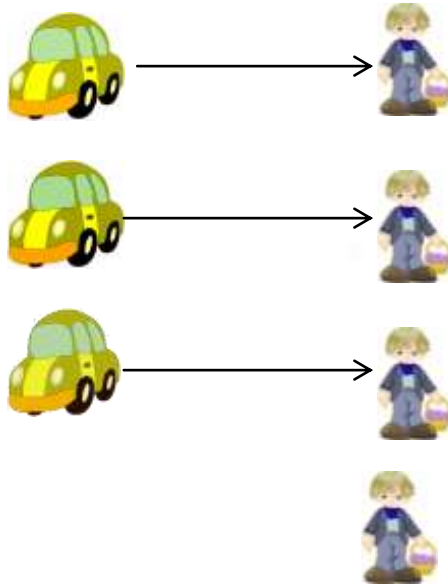
C- Join the equal sets:-





Math

D- Join:-



Are the 2 shapes
equal?

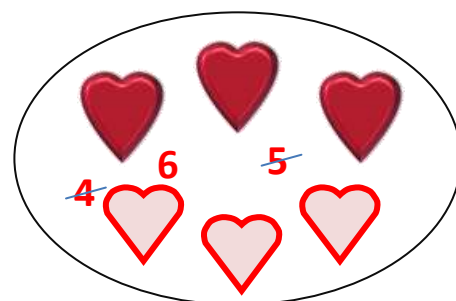


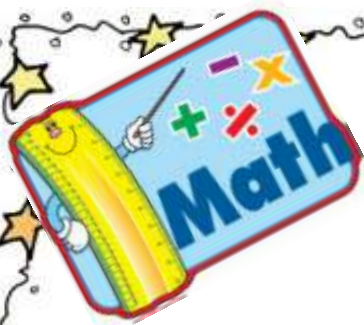
Question 3:

A- Put >, < or =:

- a) 7 Eight
- b)  1
- c) 5 Five

B- Draw to make equal sets:





Math

C- Circle the smallest number:

Six ,  , 7 , Zero

D- Form set of big tweeties:-



Question 4:

A-What's the number just before:-

a-7..... ← 8

b-Five..... ← Six

c-0..... ← 

B-Write in letters:

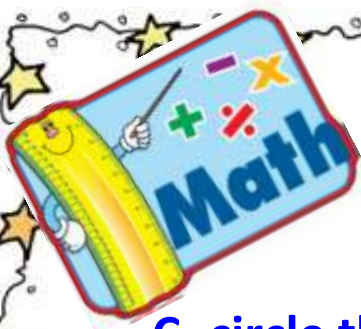
a- 9 = ...Nine.....

b- 3 = ...Three.....

c- 0 = ...Zero.....

d- 5 = ...Five.....





Math

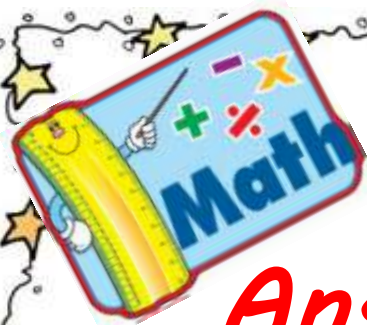
C- circle the set which is less:



Mid-term First term



1st Primary



Answers Model Exam 4

Question 1:

A- Complete:

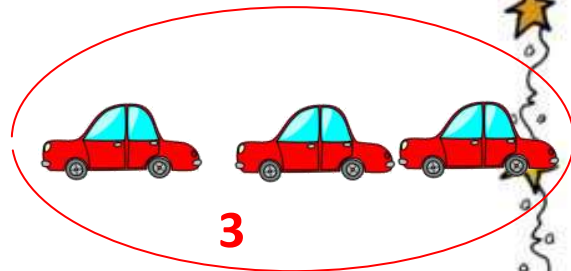
a)9.... > 8

b) 2 >1....

c) Seven = .7.....

d) 6 <7....

B-Form sets of small cars :-



c- Write in letters:-

8Eight.....

3Three.....

D- Write in digits:-

One1.....

Seven7.....

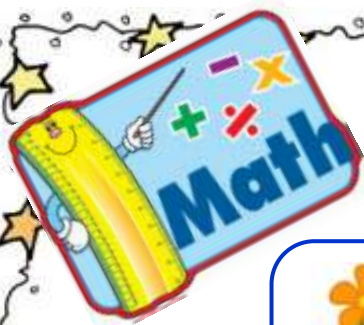
E-Join equal sets:

Mid-term First term

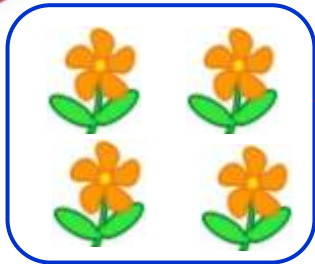


1st Primary



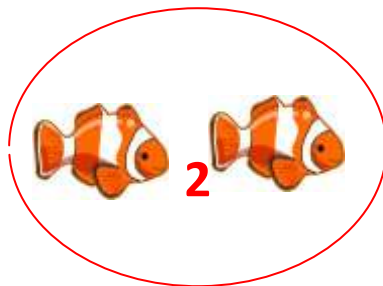


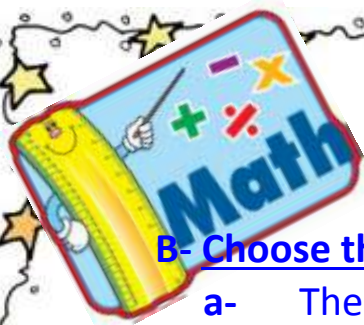
Math



Question 2:

A- Form a sets:



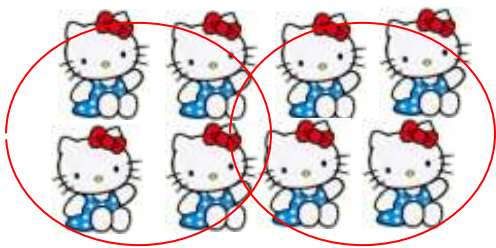


Math

B- Choose the correct answer :

- a- The number just after one is Eight is..... (5, 6, **9**)
- b- The number just before 1 is (**0**, 2, 7)
- c-  = (**3**, 8, 1)
- d- The number just before 7 is (0, 5, **6**)

C-Form sets of 4 kitty:

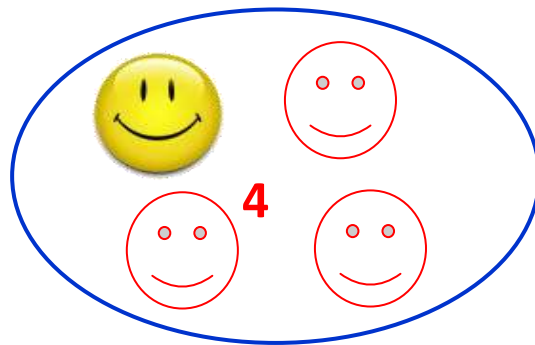
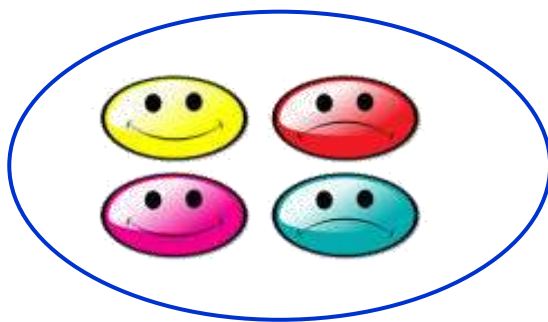


How many sets do you have?

.....**2**..... sets.

Question 3:

A-Draw to make equal sets:





Math

B) Compare:

- a) Seven one
- b) 7 five
- c)  3
- d) zero 2
- e) 3 

C-Complete in the same pattern:-

* 0, 1, 2, **3** **4** **5**

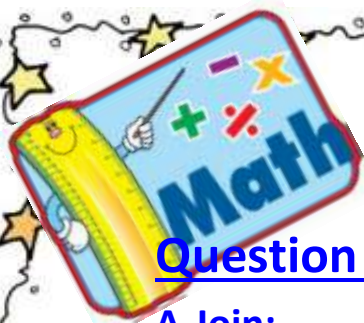
* 1, 3, 5, **7** **9**

D-Complete by using more than or less than or equal to:



The set of suns is **Less than** the set of fish.

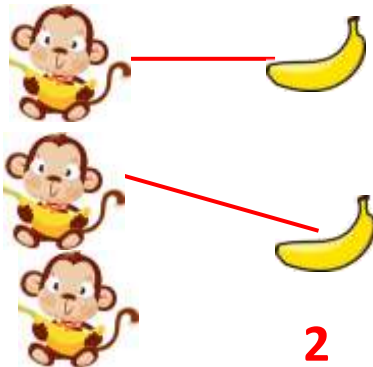




Math

Question 4:

A-Join:



Are the two sets equal?

Yes

☐

No

☒

B-Complete in the same pattern:

e- 3 , 2 , ...**1**..... , ...**0**.....

f- 0 , 2 , ...**4**..... , 6 ,**8**.....

g- 8 , 6 ,**4**..... , 2

h- 4 , 5 , ...**6**..... , ...**7**..... , ...**8**.....

C- What's just after?

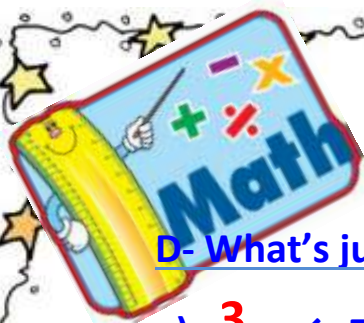
a) zero → **1**.....

b) 8 → **9**.....

c) 6 → **5**.....

d) Seven → **8**.....





Math

D- What's just before?

a) ³ ← Four

b) ⁴ ← 5

c) ¹ ← 2

d) ...⁸... ← Nine

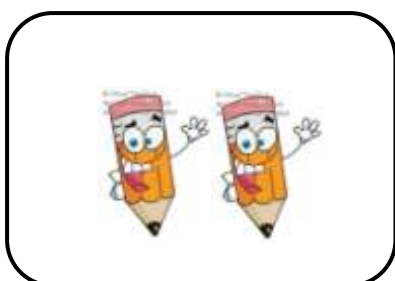
Question 5

A- Count and write the number in digits :



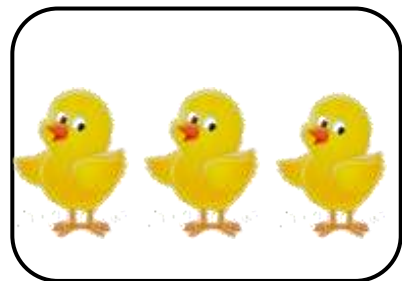
¹

.....



²

.....



³

.....

B-Circle the greatest number:

<u>7</u>	<u>Three</u>	
----------	--------------	--

C-Circle the smallest number:

<u>5</u>	<u>Eight</u>	
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