

Model exam 1

Question 1 1) Complete:

a)

$$\begin{array}{r} 31 \\ + 25 \\ \hline \dots \end{array}$$

b)

$$\begin{array}{r} 37 \\ - 24 \\ \hline \dots \end{array}$$

c)

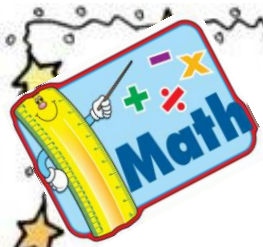
$$\begin{array}{r} 23 \\ + \dots \\ \hline 56 \end{array}$$

- d) What's just after 39?
- e) What's just before 90?
- f) 3 tens + 4 tens = Tens
- g) 7 units =
- h) 6 tens , 3 units =
- i) The value of 4 in 94 is
- j).....unit ,.....Tens =78
- k) The place value of 2 in 28 is

2) Complete in the same pattern:

- a) 19 , 17 , , ,
- b) 52 , 53 , , ,
- c) 80 , 60 , ,





Math

Question 2:

A) Arrange in descending order:

19 , 36 , 72 , 74 , 85

..... , , , ,

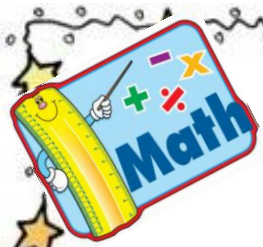
B) Marwa has 34 pounds she bought a toy with 21 pounds what's left with her?

The money left = - = pounds

C) Put (✓) or (×) :-

- a) The smallest number formed from 2- digit is 10. ()
- b) The number just before 20 is 19 ()
- c) The value of 6 in 36 is units ()
- d) $54 + 13 = 76$ ()
- e) $24 = 20 + 4$ ()
- f) 7 tens , 3 units = 37 ()
- g) $92 - 81 = 11$ ()
- h) The greatest 1- digit number is 99 . ()





Math

Question 3:

A) Compare:-

- a) 5 tens 5 units
- b) $32 + 16$ $50 - 20$
- c) $28 - 15$ $78 - 35$
- d) Sixty 6 tens
- e) 5 u , 8 t seventy two
- f) $18 + 20$ $20 + 5$

B) Circle the whole tens:-

32 , 40 , 75 , 60 , 20 , 11 , 85 , 41 , 50 , 10

C) Circle the units digit only:-

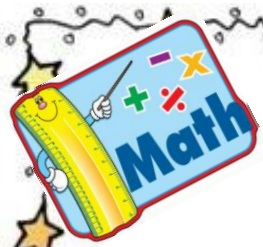
72 , 63 , 9 , 85 , 22 , 34

Question 4:

A) Complete:

- a- $< 36 + 63$
- b- Fifty six $>$
- c- $75 - 3 <$
- d- $31 + 45 >$
- e- $> 56 + 12$





Math

B) Write in digits:

a) Thirteen =

d) Fifty =

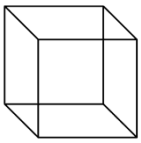
b) Eighty two =

e) Seven =

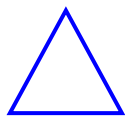
c) Ninety five =

f) Forty =

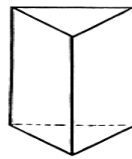
C) Write the name of each of the following:-



.....



.....



.....



.....

D) Write in letters:

a) 47 =

d) 92 =

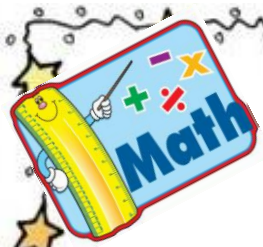
b) 32 =

e) 75 =

c) 18 =

f) 66 =








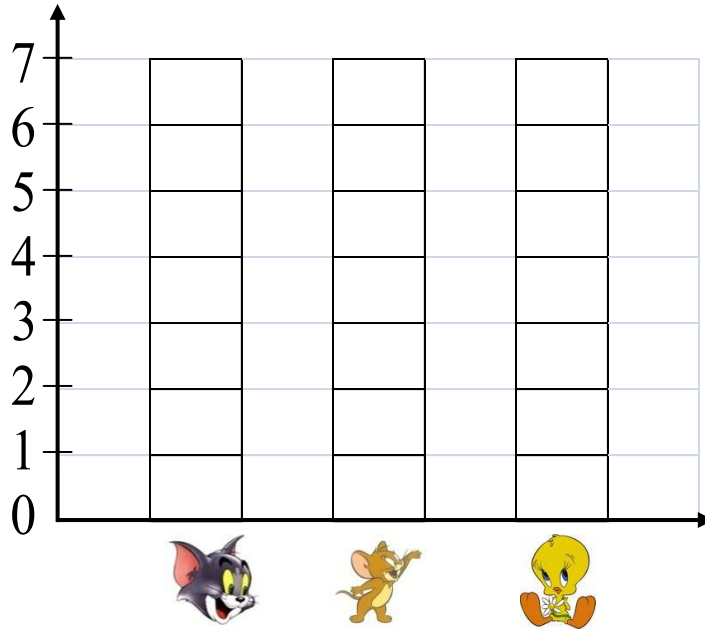
Math

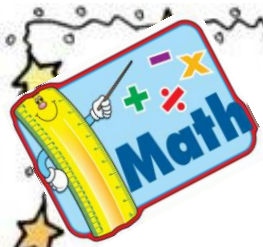
Question 5

- Complete the table and color the graph:-



Shape	Number








Model Exam (2)

Question 1:

A) Find:-

a)

$$\begin{array}{r} 45 \\ + 32 \\ \hline \dots \end{array}$$

b)

$$\begin{array}{r} 25 \\ - 10 \\ \hline \dots \end{array}$$

c)

$$\begin{array}{r} 51 \\ + \dots \\ \hline 67 \end{array}$$

d)..... + 50 = 80

f) 24 + 52 =

e) < 13 + 43

g) 5u, 7t >

B) Put > , < or =:-

a) 3T , 8U 3T , 3U

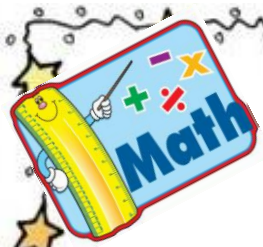
b) 8 Tens 8 Units

c) 83 – 23 36 – 26

d) 35 twenty five

e) 63 – 63 zero





Math

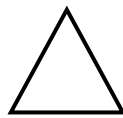
Question 4:

A) Choose the correct answer:-

- a- The value of 7 in 76 is (70 , 7)
- b- $18 = \dots\dots\dots$ (eighteen , eighty , eighty one)
- c- The number just before 90 is (89 , 91 , 98)
- d- $3 \text{ tens} + 4 \text{ tens} = \dots\dots\dots \text{Tens}$ (7 , 70 , 9)
- e- $56 + 12 > \dots\dots\dots$ (67 , 87 , 68)
- f- The place value of 2 in 12 is (Tens , Units)
- g- Fifty = (50 , 15 , 51)
- h- 3 tens , 6 units = (36 , 63 , 66)
- i- The greatest number formed from 8 , 2 is (82 , 28 , 99)

B) Join :-

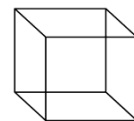
A) Cone

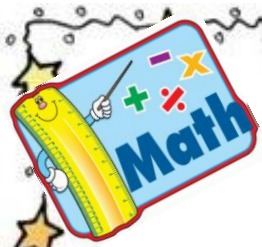


B) Cube



C) Triangle





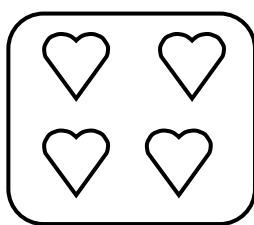
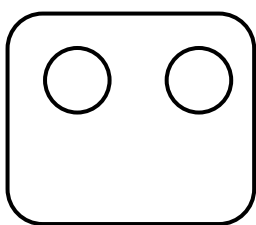
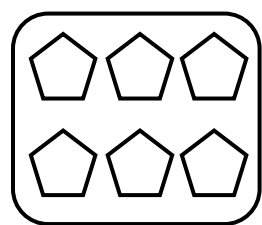
Math




Question 5:

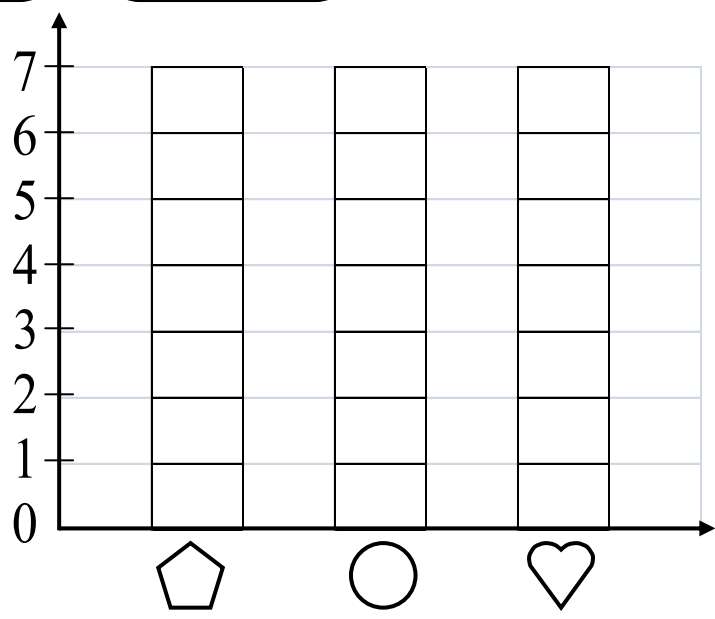
A) Complete

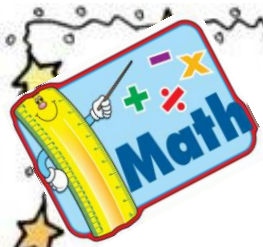
- a) $25 + 13 = \dots\dots\dots$
- b) $32 - 12 = \dots\dots\dots$
- c) The value of 3 in 35 is $\dots\dots\dots$
- d) $\dots\dots\dots + 13 = 26$

B)- Notice then complete and shade:-



Shape	Number








Model Exam (3)

Question 1:

A) Complete:

a)
$$\begin{array}{r} 98 \\ - 6 \\ \hline \dots \end{array}$$

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

c)
$$\begin{array}{r} 34 \\ + \dots \\ \hline 78 \end{array}$$

d) $2 + \dots = 10$

e) $76 = \dots + 6$

f) 5 units , 3 tens =

g) $89 = \dots$ (write in letters)

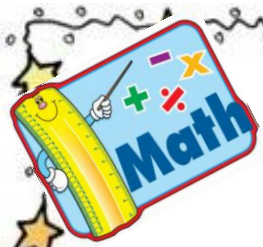
h) The place value of 6 in 36 is

i) $\dots > 22 + 41$

j) 51 , 61 ,,, (complete in the same pattern)

k) $90 = \dots$ Tens , \dots Units





Math

Question 2:

1) Arrange in ascending order:-

95 , 61 , 9 , 79 , 30

..... , , , ,

2) Form the greatest number from 5 and 3 :

3) The value of 3 in 83 is

4) Sixty two \rightarrow (write in digits)

5) The number just after 69 is

Question 3:

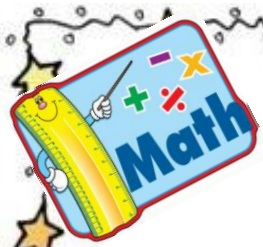
A) Ahmed has 94 sweets, Reham has 34 sweets. What's the difference between them?

The difference = - = sweets.

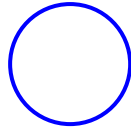
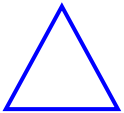
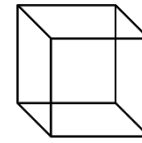
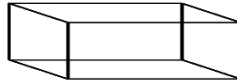
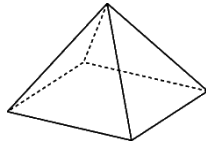
B) Dina has 31 chicks, Mai has 42 chicks. What's the sum of the chicks?

The sum = + = chicks.



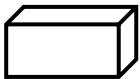


C) Join each of the following solid with its face:-



Question 4:

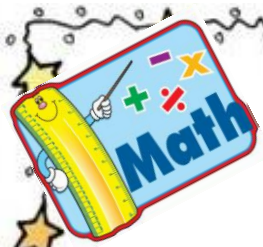
A) Choose the correct answer:-

- a-  is called ... (Cube , Cone , Cuboid)
- b- The place value of 3 in 35 is ... (Tens , Units)
- c- The greatest 2 digit number ... (9 , 99 , 10)
- d- The smallest number can be formed from 8 and 2 is (82 , 28 , 2)
- e- The smallest different 2- digit number is (10 , 11 , 12)

B) Find:-

- a) What is the smallest number formed from 1 and 7 ?.....
- b) What is the greatest different 2- digit number ?.....
- c) The number just before 61 is
- d) The place value of 6 in 69 is
- e) The value of 6 in 64 is
- f) 6 tens + 1 ten = tens





Math

Question 5:

1) Put $>$, $<$ or $=$:-

a- $58 + 10$ $89 - 21$

b- Fifty five 2 T, 6 U

c- 41 $30 + 40$

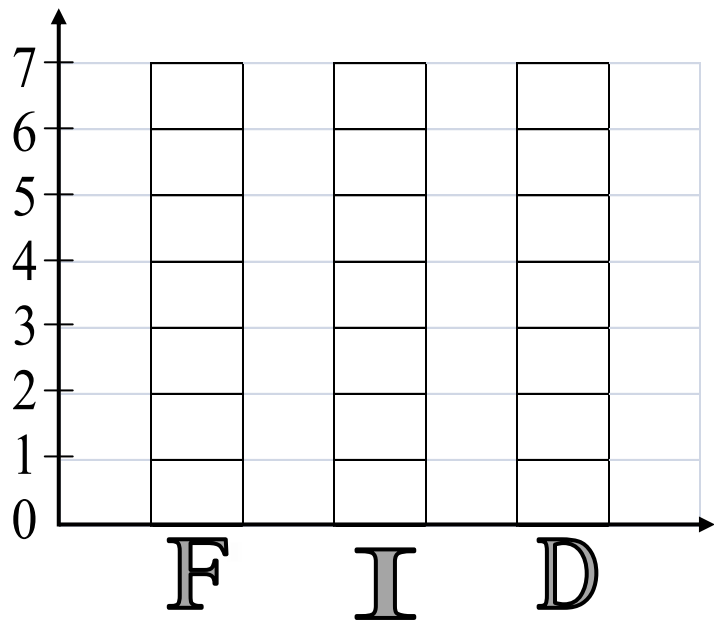
d- $63 + 21$ $21 + 63$

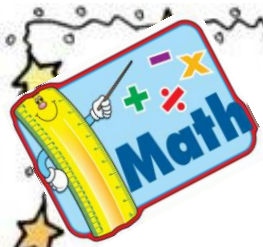
e- $83 - 23$ $95 - 35$

2- Notice then complete and shade:-

F I D I D I D F D I D F

Shape	Number
F
I
D





Model exam (4)

Question (1) Complete:

a)
$$\begin{array}{r} 25 \\ + 13 \\ \hline \end{array}$$

b)
$$\begin{array}{r} 84 \\ - 10 \\ \hline \end{array}$$

c)
$$\begin{array}{r} 32 \\ + \dots\dots \\ \hline 44 \end{array}$$

- d) The value of 5 in 25 is
- e) The number just before 36 is
- f) 5 tens, 8 units =
- g) $85 = \dots\dots + \dots\dots$
- h) The smallest similar 2 – digit number is


Question (2):

A) Arrange in descending order :

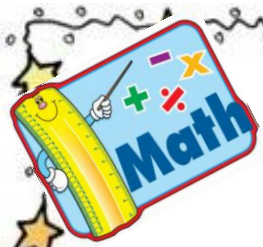
54 , 27 , 95 , 91 , 63

..... , , , ,

B) Choose the correct answer :

- a) The smallest 2- digit number is (11 – 10 – 9)
- b) The number just after 39 is (38 – 40 – 41)
- c) The greatest number formed from 9, 2are...(29 – 11 – 92)
- d)  Is called (cone – pyramid – cube)





Math

Question (3):

A) Write in letters :

$78 = \dots\dots\dots$

$17 = \dots\dots\dots$

B) Complete in the same pattern :

92 , 82 , 72 , , , ,

C) Circle the units digits :

25 , 6 , 48 , 56 , 9

Question (4):

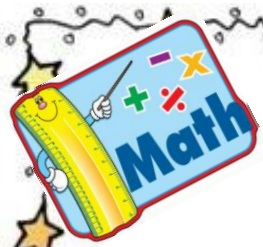
A) Put (< , > or =) :

- | | | |
|------------|----------------------|-------------------|
| a) 75 | <input type="text"/> | 5 tens , 7 pounds |
| b) 7 tens | <input type="text"/> | 7 units |
| c) 4t , 9u | <input type="text"/> | 9t , 7u |
| d) 54 - 31 | <input type="text"/> | 11 + 12 |

B) Mariam has 24 stamps and his father gave her 51 stamps what is the total amount of stamps does she has now?

She has = + = stamps

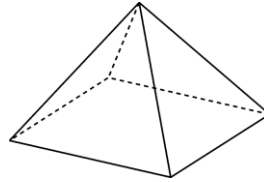
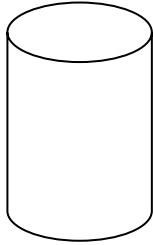
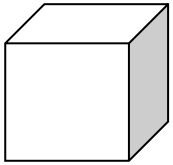




Math

Question (5) :

A) Join :



Cylinder

Cube

Sphere

Pyramid

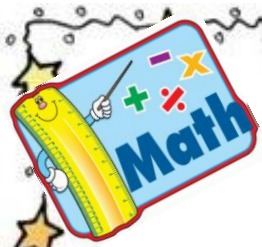
B) Put (✓) or (✗):

a) $87 > 86$ ()

b) $9 \text{ units} = 90$ ()

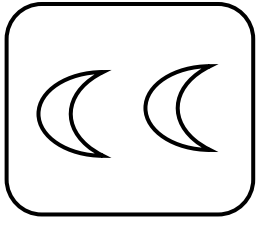
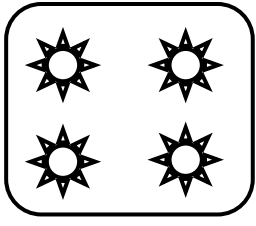
c) $25 = 20 + 5$ ()






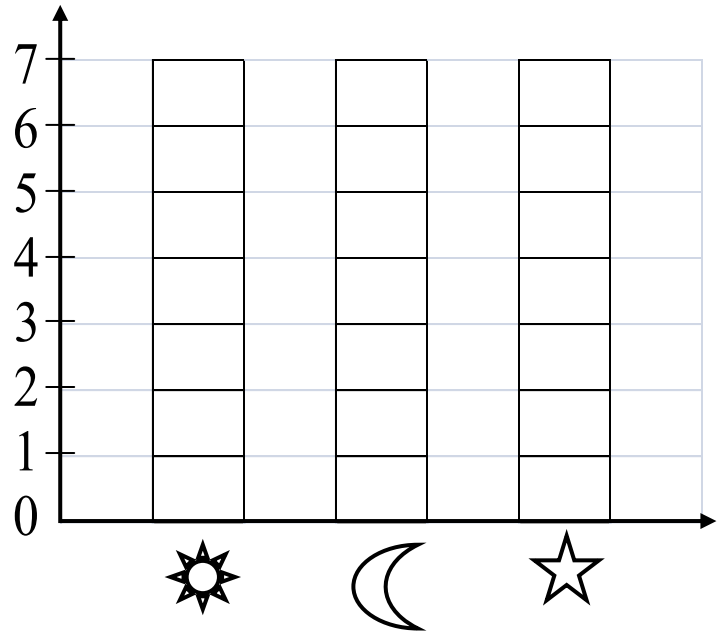


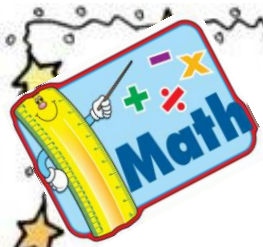
Math

C) - Complete the table and color the graph:-



Shape	Number








Answers

Model Exam (1)

Question 1:

1) Complete:

a)
$$\begin{array}{r} 31 \\ + 25 \\ \hline 56 \end{array}$$

b)
$$\begin{array}{r} 37 \\ - 24 \\ \hline 13 \end{array}$$

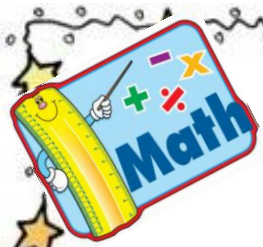
c)
$$\begin{array}{r} 23 \\ + 33 \\ \hline 56 \end{array}$$

- d) What's just after 39? **40**
e) What's just before 90? **89**
f) 3 tens + 4 tens = **7** tens
g) 7 units = **7**
h) 6 tens , 3 units = **63**
i) The value of 4 in 94 is **4**
j) **8** unit , **7** Tens =78
k) The place value of 2 in 28 is **Tens**

2) Complete in the same pattern:

- d) 19 , 17 , **15** , **13** , 11
e) 52 , 53 , **54** , **55** , 56
f) 80 , 60 , **40** , 20





Math

Question 2:

A) Arrange in descending order:

19 , 36 , 72 , 74 , 85

85 , 74 , 72 , 36 , 19

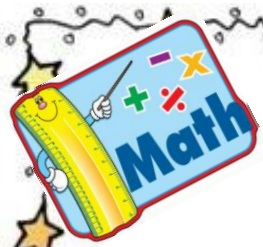
B) Marwa has 34 pounds she bought a toy with 21 pounds what's left with her?

The money left = $34 - 21 = 13$ pounds

C) Put (✓) or (×) :-

- a) The smallest number formed from 2- digit is 10. (✓)
- b) The number just before 20 is 19 (✓)
- c) The value of 6 in 36 is units (×)
- d) $54 + 13 = 76$ (×)
- e) $24 = 20 + 4$ (✓)
- f) 7 tens , 3 units = 37 (×)
- g) $92 - 81 = 11$ (✓)
- i) The greatest 1- digit number is 99 . (×)





Math

Question 3:

A) Compare:-

- a) 5^{50} tens 5^{5} unit
- b) 48^{32} + 16 30^{50} - 20
- c) 13^{28} - 15 43^{78} - 35
- d) 60^{Sixty} 60^{6} tens
- e) 85^{5} u , 8 t 72^{seventy} two
- f) 38^{18} + 20 25^{20} + 5

B) Circle the whole tens:-

32, **40** , 75 , **60** , **20** , 11 , 85 , 41 , **50** , **10**

C) Circle the units digit only:-

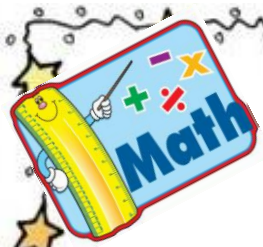
72 , **6**3 , **9** , **8**5 , **2**2 , **3**4

Question 4:

A) Complete:

- a- $98 < 36 + 63^{\text{99}}$
- b- $\text{Fifty six}^{\text{56}} > 55$
- c- $75 - 3 < 73^{\text{72}}$
- d- $31 + 45 > 75^{\text{76}}$
- e- $69 > 56 + 12^{\text{68}}$





Math

B) Write in digits:

a) Thirteen = 13

d) Fifty = 50

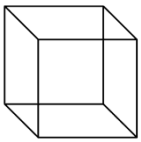
b) Eighty two = 82

e) Seven = 7

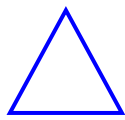
c) Ninety five = 95

f) Forty = 40

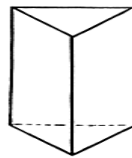
C) Write the name of each of the following:-



Cube



Triangle



Prism



Cone

4) Write in letters:

1) 47 = Forty seven

4) 92 = Ninety two

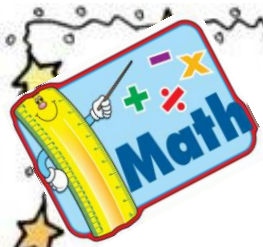
2) 32 = Thirty two

5) 75 = Seventy five

3) 18 = Eighteen

6) 66 = Sixty six








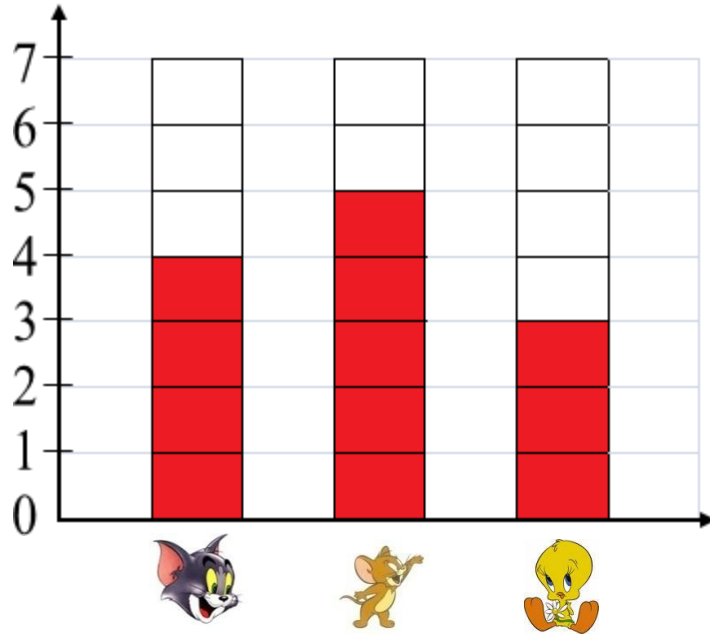
Math

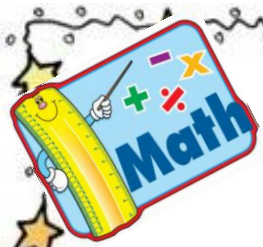
Question 5:

-Complete the table and color the graph:-



Shape	Number
	4
	5
	3





Model Exam (2)

Question 1:

A) Find:-

a)

$$\begin{array}{r} 45 \\ + 32 \\ \hline 77 \end{array}$$

b)

$$\begin{array}{r} 25 \\ - 10 \\ \hline 15 \end{array}$$

c)

$$\begin{array}{r} 51 \\ + 16 \\ \hline 67 \end{array}$$

d) $30 + 50 = 80$

f) $24 + 52 = 76$

e) $55 < 13 + 43$

g) $5u, 7t > 74$

B) Put > , < or =:-

a) $3T, 8U$ $3T, 3U$

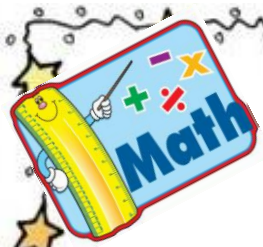
b) 8 Tens 8 Units

c) $83 - 23$ $36 - 26$

d) 35 25 twenty five

e) $63 - 63$ zero





Math

Question 2:

Complete in the same pattern:-

- a- 18 , 17 , 16 , 15 , 14 , 13 , 12
- b- 33 , 34 , 35 , 36 , 37 , 38 , 39
- c- Twenty , Thirty , Forty , Fifty , Sixty , Seventy
- d- 17 , 37 , 57 , 77 , 97

Question 3:

A)Write in letters:-

18=Eighteen

59 = Fifty nine

B)Write in digits:-

Sixty two = 62

Thirty four = 34

C)Circle the tens digits:-

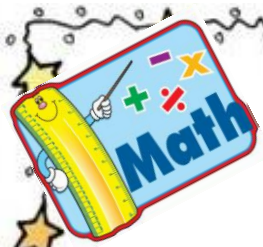
15 , 2 , 86 , 40 , 25 , 8

D)Arrange in ascending order:-

32 , 97 , 65 , 8 , twelve , 78

8 , twelve , 32 , 65 , 78 , 97





E) In a class there are 21 boys and 37 girls. How many boys and girls are there in the class ?

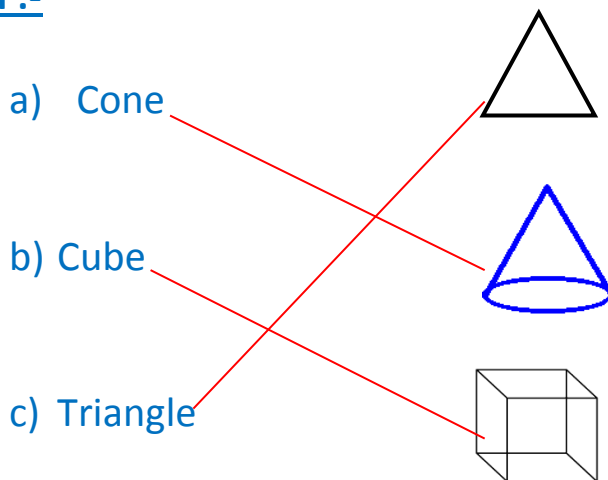
There are = $21 + 37 = 58$ boys and girls

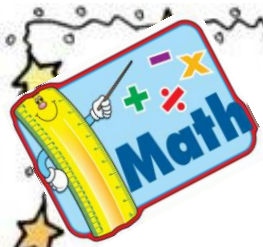
Question 4:

A) Choose the correct answer:-

- a- The value of 7 in 76 is (70, 7)
- b- $18 =$ (eighteen, eighty, eighty one)
- c- The number just before 90 is (89, 91, 98)
- d- 3 tens + 4 tens =tens (7, 70, 9)
- e- $56 + 12 >$ (67, 87, 68)
- f- The place value of 2 in 12 is (Tens, Units)
- g- Fifty = (50, 15, 51)
- h- 3 tens, 6 units = (36, 63, 66)
- i- The greatest number formed from 8, 2 is (82, 28, 99)

B) Join :-





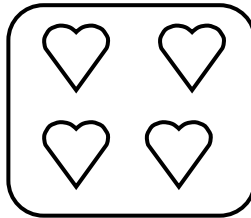
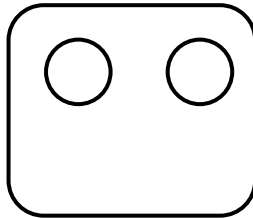
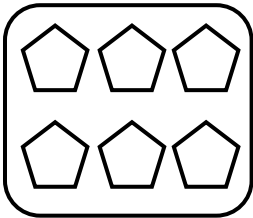
Math




Question 5:

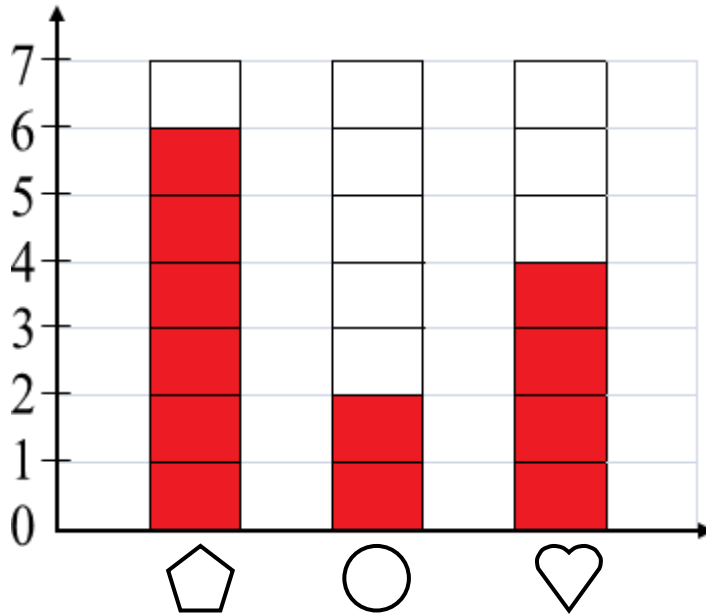
A) Complete

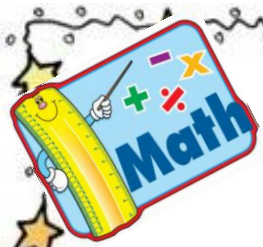
- a) $25 + 13 = 38$
- b) $32 - 12 = 20$
- c) The value of 3 in 35 is 30
- e) $13 + 13 = 26$

B)- Notice then complete and shade:-



Shape	Number
	6
	2
	4





Model Exam (3)

Question 1:

1) Complete:

a)

$$\begin{array}{r} 98 \\ - 6 \\ \hline 92 \end{array}$$

b)

$$\begin{array}{r} 23 \\ + 11 \\ \hline 34 \end{array}$$

c)

$$\begin{array}{r} 34 \\ + 44 \\ \hline 78 \end{array}$$

d) $2 + 8 = 10$

e) $76 = 70 + 6$

f) 5 units , 3 tens = 35

g) $89 = \text{Eighty nine}$ (write in letters)

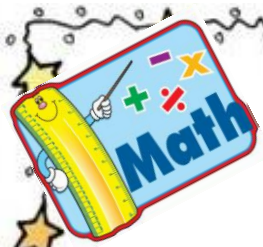
h) The place value of 6 in 36 is units

i) $64 > 22 + 41$

j) 51 , 61 , 71 , 81 , 91 (complete in the same pattern)

k) $90 = 9 \text{ Tens} , 0 \text{ Units}$





Math

Question 2:

1) Arrange in ascending order:-

95 , 61 , 9 , 79 , 30

9 , 30 , 61 , 79 , 95

2) Form the greatest number from 5 and 3 is 53

3) The value of 3 in 83 is 3

4) Sixty two → 62 (write in digits)

5) The number just after 69 is 70

Question 3:

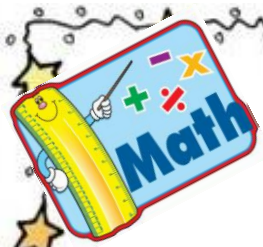
A) Ahmed has 94 sweets, Reham has 34 sweets. What's the difference between them?

The difference = $94 - 34 = 60$ sweets.

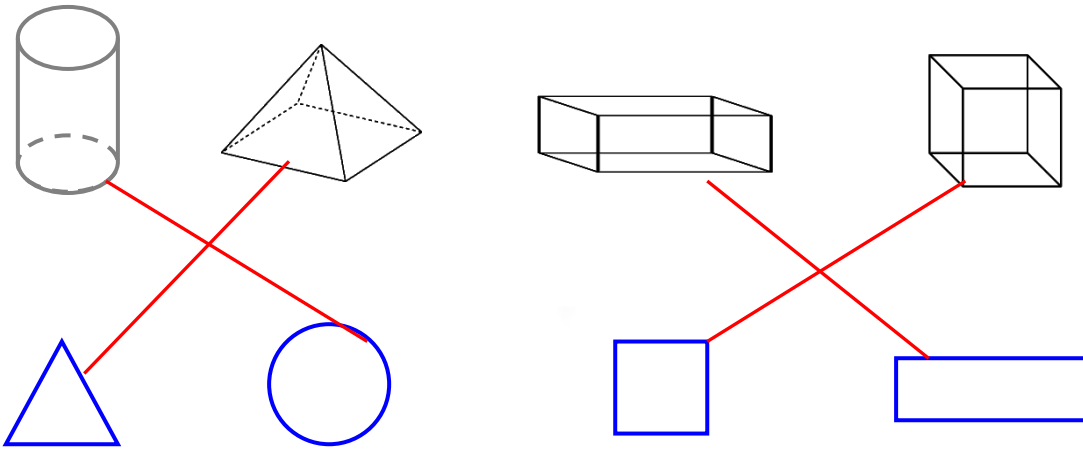
B) Dina has 31 chicks, Mai has 42 chicks. What's the sum of the chicks?

The sum = $31 + 42 = 73$ chicks.



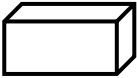


C) Join each of the following solid with its face:-

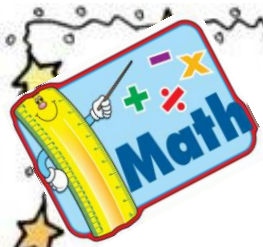


Question 4:

A) Choose the correct answer:-

- a-  is called ... (Cube , Cone , Cuboid)
- b- The place value of 3 in 35 is ... (Tens , Units)
- c- The greatest 2 digit number ... (9 , 99 , 10)
- d- The smallest number can be formed from 8 and 2 is (82 , 28 , 2)
- e- The smallest different 2- digit number is (10 , 11 , 12)





Math

B) Find:

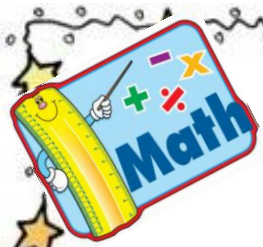
- a- What is the smallest number formed from 1 and 7? **17**
- b- What is the greatest different 2 digits number? **98**
- c- The number just before 61 is **60**
- d- The place value of 6 in 69 is **tens**
- e- The value of 6 in 64 is **60**
- f- 6 tens + 1 ten = **7** tens

Question 5:

A) Put > , < or =:-

- | | | |
|---------------|-------------------------------------|-----------|
| a- $58 + 10$ | <input "="" type="text" value="="/> | $89 - 21$ |
| 55 | | 26 |
| b- Fifty five | <input type="text" value=">"/> | 2 T, 6 U |
| | | 70 |
| c- 41 | <input type="text" value="<"/> | $30 + 40$ |
| 84 | | 84 |
| d- $63 + 21$ | <input "="" type="text" value="="/> | $21 + 63$ |
| 60 | | 60 |
| e- $83 - 23$ | <input "="" type="text" value="="/> | $95 - 35$ |



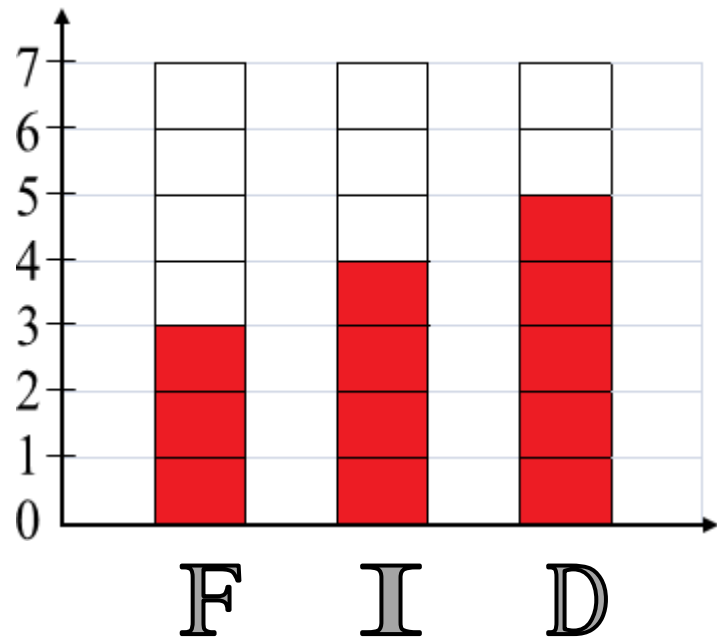


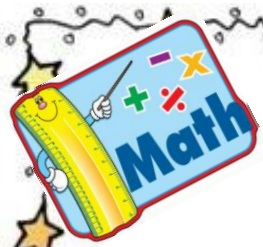
Math

B)- Notice then complete and shade:-

F I D I D I D F D I D F

Shape	Number
F	3
I	4
D	5





Model exam (4)

Question (1) - Complete:

$$\begin{array}{r} \text{a) } 25 \\ + 13 \\ \hline 38 \end{array}$$

$$\begin{array}{r} \text{b) } 84 \\ - 10 \\ \hline 74 \end{array}$$

$$\begin{array}{r} \text{c) } 32 \\ + 12 \\ \hline 44 \end{array}$$

d) The value of 5 in 25 is 5

e) The number just before 36 is 35

f) 5 tens, 8 units = 58

g) $85 = 80 + 5$

h) The smallest similar 2 – digit number is 11

Question (2):

A) Arrange in descending order :

54 , 27 , 95 , 91 , 63

95 , 91 , 63 , 54 , 27

B) Choose the correct answer :

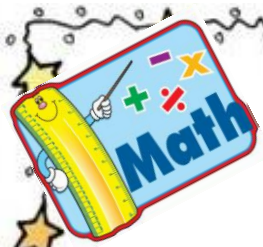
a) The smallest 2- digit number is (11 – 10 – 9)

b) The number just after 39 is (38 – 40 – 41)

c) The greatest number formed from 9, 2 are... (29 – 11 – 92)

d)  Is called (cone – pyramid – cube)





Math

Question (3):

A) Write in letters :

78 = Seventy eight

17 = Seventeen

B) Complete in the same pattern :

92, 82 , 72 , 62 , 52 , 42 , 32

C) Circle the units digits :

25, 6, 48, 56, 9

Question (4):

A) Put (<, > or =) :

57

a) 75

>

5 tens , 7 pounds

70

b) 7 tens

>

7 units

c) 4⁹t , 9u

<

9⁷t , 7u

d) 54 - 31

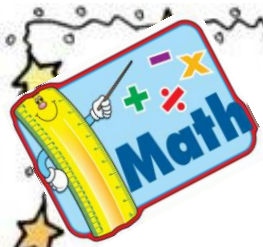
=

11 + 12

B) Mariam has 24 stamps and his father gave her 51 stamps what is the total amount of stamps does she has now?

She has = $24 + 51 = 75$ stamps

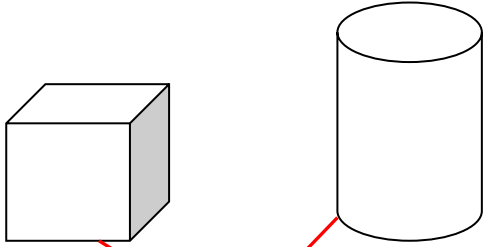




Math

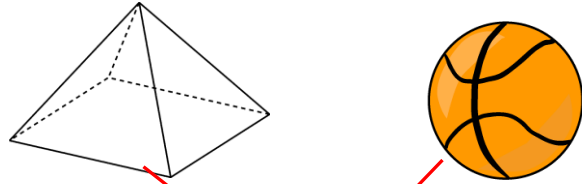
Question (5) :

A)Join :



Cylinder

Cube



Sphere

Pyramid

B)Put (✓) or (×):

a) $87 > 86$

(✓)

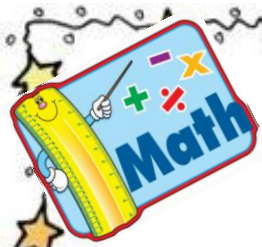
b) $9\text{units} = 90$

(×)

c) $25 = 20 + 5$

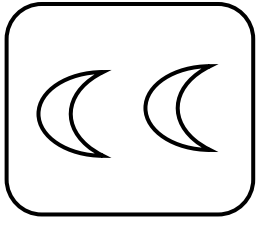
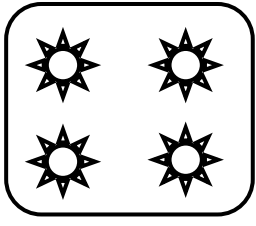
(✓)








Math

C) - Complete the table and colour the graph:-



Shape	Number
	4
	2
	5

