.... Governorate	**A pilot model for exam**	Grade : 3rd primary
.... Educational Zone	**Mathematics First Term**	Subject : Math
Midyear Exam 2018	third grade is primary	Time: 1.5 hours
	ACCORDING TO THE SPECIFICATIONS OF THE EXAM PAPER 2017-2018	

Number questions	Type of question	score	Degree of student	
14	Choose	14	....	
8	Complete	8	....	
4	Solve problems	8	....	
	Total	30		

Hit the class in ($\frac{5}{3}$) to get the student's degree

Total score ....

$$\frac{\quad\quad}{50}$$

School name...

Name of pupil ....

sitting number ....

Subject/Mathematics   third grade primary

.... Governorate	Grade : 3ʳᵈ primary
.... Educational Zone	Subject :Math
Midyear Exam 201 --201	**First Model**

[A] Choose the correct answer from those between brackets:

(1) The base of the cylinder is:

(A) triangle   (B) square   (C) circle

(2) $5 + 5 + 5 + 5 = $ ....

(A) 5×5 (B) 5×4 (C) $5 + 4$

(3) $55296 + 24637 = $ ....

(A) 79833   (B) 79339   (C) 79933

(4) $2 \times 6 = $ ....

(A) 12   (B) 24   (C) 18

(5) At 3 O`clock the angle is

(A) obtuse   (B) straight   (C) right

(6) $8527 - 2500$ .... $8527 - 3500$

(A) >   (B) <   (C) =

(7) 0 unit , 3 hundreds , 8 ten , 9 thousands = ...

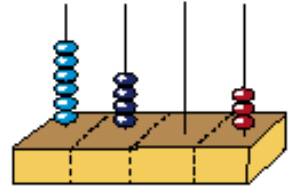(A) 9370   (B) 9380   (C) 9830

(8) The number opposite is ....

(A) 643   (B) 6403   (C) 6430

(9) 9000 + 800 + 90 ....

(A) 9980   (B) 9890   (C) 989

(10) which of the following forms are true ?

(A) 8936=9396   (B) 4167>7614   (C) 53 hundreds = 5300

(11) The number of egdes of a cube is ....

(A) 12   (B) 8   (C) 6

(12) 4×5 ...... 3×7.

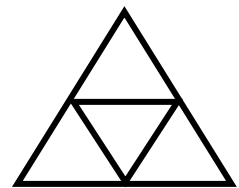(A) >   (B) <   (C) =

(13) The number of triangles = ... triangle

(A) 3   (B) 4   (C) 5

(14) If eman saved 250 pounds and are her father gave her

120 pounds at her birth day. this situation need ....Operation

(A) Addition   (B) subtraction   (C) Multiplication

[B] Complete:

(15) 37005 - 51219 = ...

(16) The number of the edges of the cuboid =...............

(17) Complete in the same pattern

47839 , 47829 , 47819 , ... , ...

(18) (7004 + 8657) + 2153 = ... + (8657 + 2153)

(19) The type of the angle whose measure 120° .is ....

(20) 99991 - 89999 = ...

(21) Write the place value of the encircled digit:

3 6 ⑦ 4 1 ....

(22) The base of the cylinder is in the form a ....

[c] Solve the following problems

(23) Arrange the following numbers

6524 , 4524 , 7624 , 1624

Asandingly: ………………… , ………………… , ……………………… , …………………

Descendingly: ……………… , …………………… , ……………………… , …………………

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(24) Use the digits 2,9,4,5 to determine the value of

The greatest 4 different number is…………………

The smallest digit number is ………………………

The sum of the two numbers = ……… + ………… = ………

The difference = …………… - ……………… = …………………

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(25) Amr is a good pupil, he studies 6 hours every day.
How many hours does he spend in studying in 9 days.

The number of studying in hours = ………… = ……… hours.

……………………………………………………………………………………………

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(26) Draw the square XYZL of side

length 5 unit long on the opposite

lattice, (consider the side length

of the small square as a unit length).
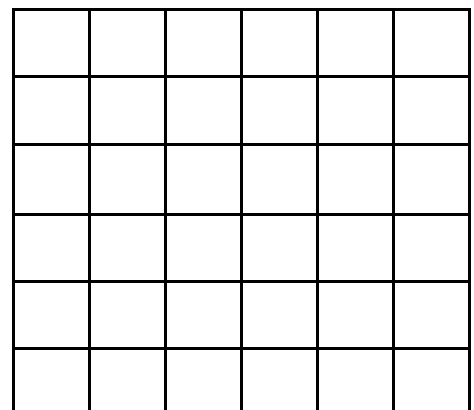
.............Governorate

.... Educational Zone

Midyear Exam 201 --201

Grade : 3ʳᵈ primary

Subject :Math

Second Model

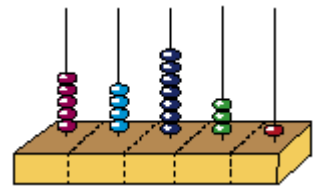## [A] Choose the correct answer from those between brackets:

(1) The number of the vertices of the cuboid = the number of the vertices of the ....

(A) cube   (B) cylinder   (C) pyramid

(2) The opposite number is ....

(A) 47531   (B) 45731   (C) 54731

(3) mona has 2120 pounds, how much she has to buy a refrigerator which price 3220 pounds the former position require operation

(A) Addition   (B) subtraction   (C) Multiplication

(4) 3 + 15 .... 4 × 6

(A) <   (B) >   (C) =

(5) in the opposite figure the total money is ....

(A) L.E. 270   (B) L.E. 370

(C) L.E. 470

(6) 6340 + 2320 .... 6340 + 4320

(A) =   (B) >   (C) <

(7) .... × 3 = 24

(A) 8   (B) 6   (C) 4

(8) The angle 91° is .... angle

(A) acute   (B) right   (C) obtuse

(9) 1632 + 2435 = ...

(A) 76+4000   (B) 7+600   (C) 7+60+4000

(10) The triangular pyramid its base on the shape of..........

(A) Triangle   (B) Square   (C) Circle

(11) 6 + 6 + 6 + 6 = ...

(A) 6 × 4   (B) 6 × 5   (C) 6 × 6

(12) The smallest number formed from the digits
8,0 5 and 6 is ....

(A) 6058   (B) 5068   (C) 5680

(13) The angle is straight when the clock is: ....

(A) 2 O`clock         (B) 6 O`clock   (C) 3 O`clock

(14) Twenty five thousands and fifteen is written as ......

(A) 2515   (B) 25015   (C) 25105

[B] Complete:

(15) The number of the faces of a cube = ...

(16) 4237 + 1159 near to ....

(17) 2008 + ... = 2010 + 2008

(18)   Complete in the same pattern

5819 , 4819 , 3819 , ... , ...

(19) The type of the angle whose measure 150c is............

(20) Write the place value of the encircted digit:

8 6 ④ 3 2 ....

(21) 10000 - 9999 = ...

(22) The number of the vertices of a cube ....
the number of the vertices of a cuboid. (< or > or =)

[c] Solve the following problems

(23) Ahmed saves 7 pounds every week. How much money does Ahmed save in 4 weeks?

What Ahmed saves = ... = ... pounds.

(24) Use the digits 1, 7, 2, 5 to determine the value of

The greatest 4 different number is........................

The smallest digit number is ....

The sum of the two numbers = ... + ... = ...

The difference = ... - .... = ...

(25) Arrange the following numbers
6819 , 6813 , 6713 , 6820

Asandingly: .... , ... , ... , ...

Descendingly: .... , ... , ... , ...

(26) **Draw a congruent figure to the given figure.**