

<p>..... Governorate</p> <p>.... Educational Zone</p> <p>Midyear Exam 2018</p>	<p><b>A pilot model for exam</b></p> <p><b>Mathematics First Term</b></p> <p>third grade is primary</p> <p><b>ACCORDING TO THE</b></p> <p><b>SPECIFICATIONS OF THE</b></p> <p><b>EXAM PAPER 2017-2018</b></p>	<p>Grade : 3<sup>rd</sup> primary</p> <p>Subject : Math</p> <p>Time: 1.5 hours</p>
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Number questions	Type of question	score	Degree of student	
			.....	.....
<b>14</b>	<b>Choose</b>	<b>14</b>	.....	.....
<b>8</b>	<b>Complete</b>	<b>8</b>	.....	.....
<b>4</b>	<b>Solve problems</b>	<b>8</b>	.....	.....
<b>Total</b>		<b>30</b>	.....	.....

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

**Total score** .....

50

School name.....

Name of pupil .....

sitting number .....

Subject/Mathematics

third grade primary

..... Governorate  
..... Educational Zone  
Midyear Exam 201 --201

Grade : 3<sup>rd</sup> primary  
Subject :Math  
**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)  $5 + 5 + 5 + 5 = \dots\dots\dots$

- (A)  $5 \times 5$       (B)  $5 \times 4$       (C)  $5 + 4$

(3)  $55296 + 24637 = \dots\dots\dots$

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

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

- (A) 12      (B) 24      (C) 18

(5) At 3 O`clock the angle is

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

(6)  $8527 - 2500 \dots\dots\dots 8527 - 3500$

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

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

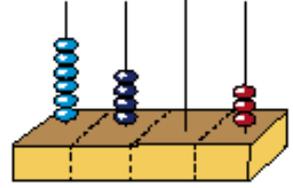
- (A) 9370      (B) 9380      (C) 9830

(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 edges of a cube is .....

(A) 12

(B) 8

(C) 6

(12)  $4 \times 5$  .....  $3 \times 7$ .

(A)  $>$

(B)  $<$

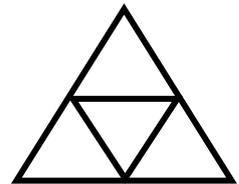
(C)  $=$

(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)  $37005 - 51219 = \dots\dots\dots$

(16) The number of the edges of the cuboid =  $\dots\dots\dots$

(17) Complete in the same pattern

$47839 , 47829 , 47819 , \dots\dots\dots , \dots\dots\dots$

(18)  $(7004 + 8657) + 2153 = \dots\dots\dots + (8657 + 2153)$

(19) The type of the angle whose measure  $120^\circ$  .is  $\dots\dots\dots$

(20)  $99991 - 89999 = \dots\dots\dots$

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

$3\ 6\ \textcircled{7}\ 4\ 1 \dots\dots\dots$

(22) The base of the cylinder is in the form a  $\dots\dots\dots$

**[c] Solve the following problems**

(23) Arrange the following numbers

6524 , 4524 , 7624 , 1624

Ascendingly: ....., ....., ....., .....

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

(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 = ..... - ..... = .....

(25) Amr is a good pupil, he studies 6 hours every day.

How many hours does he spend in studying in 9 days.

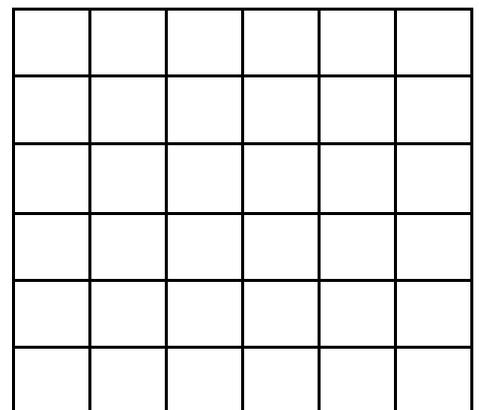
The number of studying in hours = ..... = ..... hours.

(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).





(7) .....  $\times 3 = 24$

(A) 8

(B) 6

(C) 4

(8) The angle  $91^\circ$  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)  $6 \times 4$

(B)  $6 \times 5$

(C)  $6 \times 6$

(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)  $2008 + \dots = 2010 + 2008$

(18) Complete in the same pattern

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

(19) The type of the angle whose measure  $150^\circ$  is.....

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

8 6 (4) 3 2 .....

(21)  $10000 - 9999 = \dots$

(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

Ascendingly: ....., ....., ....., .....

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

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

