

..... Governorate Educational Zone 2 nd term Exam 2018	A pilot model for exam Mathematics Second Term Fourth grade primary ACCORDING TO THE SPECIFICATIONS OF THE EXAM PAPER 2017-2018	Grade : 4 th primary Subject : Math Time: 1.5 hours
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Number questions	Type of question	score	Degree of student	
16	Choose	16	
6	Complete	6	
4	Solve problems	8	
Total		30		

Hit the class in (2) to get the student's degree

Total score

60

School name.....

Name of pupil

sitting number

Subject/ Mathematics

Fourth grade primary

..... Governorate

Grade : 4th primary

..... Educational Zone

Subject :Mathematics

Midyear Exam 2017 --2018

First Model

نموذج استرشادي لتدريب الطلاب على امتحان الفصل الدراسي الثاني ٢٠١٨ الصف الرابع ب

First : Choose the correct answer:

- (1) The probability of the occurrence of getting an number when tossing a die once =
- (A) $\frac{1}{6}$ (B) $\frac{2}{6}$ (C) $\frac{3}{6}$ (D) $\frac{4}{6}$
- (2) $4 \frac{3}{100} = \dots\dots\dots$
- (A) 4,03 (B) 4,3 (C) 4,003 (D) 43
- (3) The isosceles trapezium hasline (s) of symmetry.
- (A) 1 (B) 2 (C) 3 (D) 4
- (4) $32,145 - 9378 = \dots\dots\dots \simeq \dots\dots\dots$ to the nearest thousand
- (A) 23 thousand (B) 22 thousand (C) 21 thousand (D) 20 thousand
- (5) The decimal number that is between 0.35 and 0.4 is
- (A) 0,5 (B) 0,2 (C) 0,39 (D) 0,45
- (6) $89 - \dots\dots\dots = 19.99$
- (A) 69,01 (B) 69,001 (C) 69 (D) 68,99
- (7) 3 days = hours
- (A) 12 (B) 15 (C) 72 (D) 100

Test Model 4th prim- Second term 2018 (٣) نماذج استرشادية الرابع (ابتدائي الترم الثاني)

(8)	$20.202 - 18.168 = \dots \simeq \dots$ (to the nearest tenth) (A) 2,03 (B) 2 (C) 2,034 (D) 2,3
(9)	a square whose side length 5cm is congruent to the square whose perimeter is (A) 5cm (B) 25cm (C) 20cm (D) 15cm
(10)	Thirty five and six tenths = (A) 35.06 (B) $35\frac{6}{10}$ (C) 356 (D) $35\frac{6}{100}$
(11)	the probability that the sun rise from the east is (A) Possible (B) impossible (C) certain (D)
(12)	$2678 \simeq 3000$ (to nearest) (A) 1 (B) 10 (C) 100 (D) 1000
(13)	If $\Delta ABC \cong \Delta MON$ then: MO = (A) AB (B) BC (C) AC (D) ON
(14)	The capacity of soft drink bottle (A) 350 liters (B) 350 milliliters (C) 10 liters (D) liters
(15)	The probability of the occurrence of the sure event = (A) 0 (B) 0,5 (C) 1 (D) 2
(16)	the result: $1958 \div 1000 = \dots$ (A) 1,958 (B) 19,58 (C) 195,8 (D) 0,1958

Second : Complete

(17) $\frac{3}{5} + \frac{2}{5} = \frac{\dots\dots\dots}{\dots\dots\dots} = \dots\dots\dots$

(18) The probability of possible event lies between and

(19) $\frac{27}{36} = \frac{\dots\dots\dots}{4}$

(20) The parallelogram haslines of symmetry.

(21) $4225 \div 10 \simeq \dots\dots\dots$ (to the nearest hundred)

(22) 5 liters = milliliters .

Third : Solve the following problems

(23) a box contains 5 red balls , 3white balls and 1 blak ball then find the probability of each of the following :-

a- drawing a red ball is

b- drawing a white ball is

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(24) Arrange in descending order :

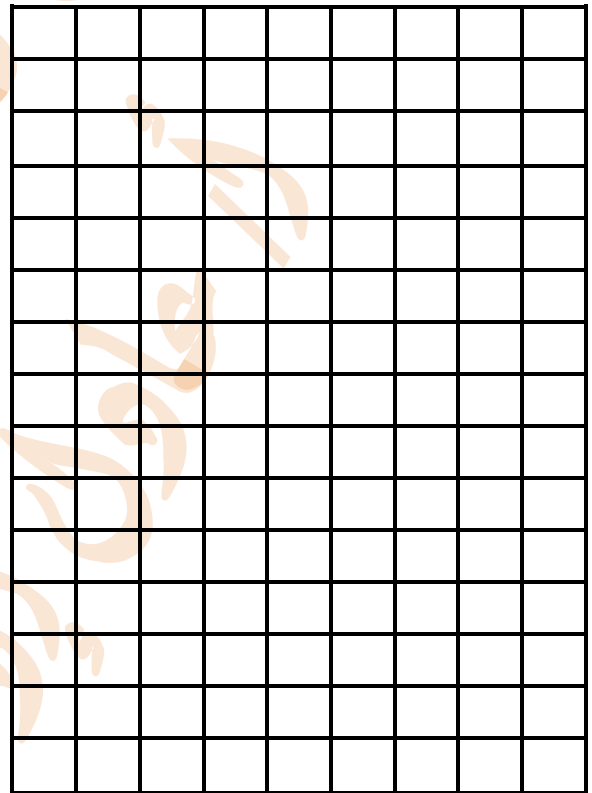
$\frac{1}{2}$ hours , 80 minutes , 240 seconds , $\frac{1}{6}$ day , 120 minutes

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..... , , ,

(26) The following table shows the money saved by Ahmed during 4 months

Month	1 st	2 nd	3 rd	4 th
Money in L.E	30	45	40	25

- a) Represent these data by histogram.
 b) In which month did he saves the least?

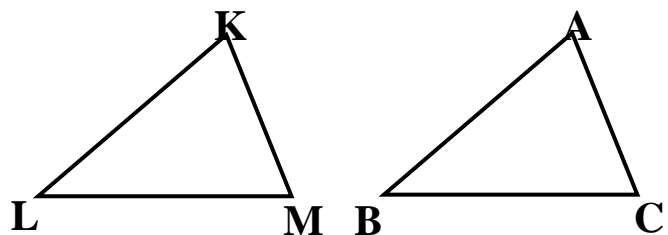


30) in the opposite figure if $\Delta ABC \cong \Delta KLM$: Complete :

a) $\overline{KL} \cong \dots\dots\dots$

b) $\overline{AC} \cong \dots\dots\dots$

c) $\angle L \cong \angle \dots\dots$



Good luck

..... Governorate
..... Educational Zone
Midyear Exam 2017 --2018

Grade : 4th primary
Subject :Mathematics
Second Model

نموذج استرشادي لتدريب الطلاب على امتحان الفصل الدراسي الثاني ٢٠١٨ الصف الرابع ب

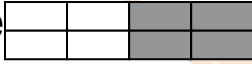
First : Choose the correct answer:

- (1) $48834 \div 100 \approx \dots\dots\dots$
(A) 488,34 (B) 48,834 (C) 4883,4 (D) 48834
- (2) $5 \frac{1}{3} = \dots\dots\dots$
(A) $\frac{15}{3}$ (B) $\frac{3}{8}$ (C) $\frac{16}{3}$ (D) $\frac{6}{3}$
- (3) The probability of the appearance of getting a head when tossing a coin once =
- (A) 0 (B) $\frac{1}{2}$ (C) 1 (D) 2
- (4) The rectangle has.....line (s) of symmetry.
(A) 1 (B) 2 (C) 3 (D) 4
- (5) Number of line of Symmetry of square..... Number of angles Of triangle
(A) < (B) > (C) = (D) Other
- (6) $\frac{3}{8}$ days. =
- (A) 8 hr. (B) 9 hr. (C) 10 hr. (D) 14 hr.
- (7) the value of 9 in 28.59 =
- (A) 0,9 (B) 9,90 (C) 0,09 (D) 0,009

Test Model 4th prim- Second term 2018 (٧) نماذج استرشادية الرابع (ابتدائي الترم الثاني)

- (8) A box contains 6 red balls and 3 white balls and 1 green balls find the probability of Drawn ball is red
- (A) $\frac{1}{6}$ (B) $\frac{3}{10}$ (C) $\frac{2}{5}$ (D) $\frac{3}{5}$
- (9) $53 \frac{22}{100} = \dots\dots\dots$
- (A) 53,022 (B) 532,2 (C) 53,22 (D) 5,322
- (10) Two triangles are congruent if corresponding sides are
- (A) parallel (B) perpendicular (C) equal in length
- (11) $\frac{4287}{100} = \dots\dots\dots$
- (A) 42,87 (B) 4,287 (C) 428,7 (D) 0,4287
- (12) $785 \div 10 \dots\dots\dots 8000 \div 100$
- (A) < (B) = (C) > (D) Other
- (13) 150 ton = kg [1500 - 0,15 - 150000 or 1500]
- (A) 0,15 (B) 1500 (C) 15000 (D) 150000
- (14) If $\Delta ABC \cong \Delta DEF$ then: BC =
- (A) AB (B) DF (C) DE (D) EF
- (15) $\frac{1}{2}$ Kg. = gm.
- (A) 50 (B) 5 (C) 500 (D) 5000
- (16) A box contains 4 blue balls , 2 red balls and 3 green ball if a ball is drawn blindly probability of drawing a blue ball = $\frac{4}{\dots}$
- (A) 4 (B) 6 (C) 9 (D) 10

Second : Complete

- (17) $12.78 - 3.5 = \dots \simeq \dots$ (To nearest 10)
- (18) The probability of appearance a tail when tossing a coin once
- (19) $\frac{5}{3} + \frac{1}{3} = \frac{\dots}{\dots} = \dots$
- (20) $678963 + 1245678 = \dots \simeq \dots$ (To nearest 100000)
- (21) The colored part of the shape  can be written as $\frac{\dots}{\dots}$ or $\frac{\dots}{\dots}$
- (22) The equilateral triangle has.....lines of symmetry.

Third : Solve the following problems

- (23) For tossing a dice experiment find the probability of the following:
- a. Getting upper face of even numbers =
- b. Getting upper face of number (three) =

- (24) Arrange in an ascending order ☹

3.45 liters , 5000 militaries , 2 liters 4600 milliliters

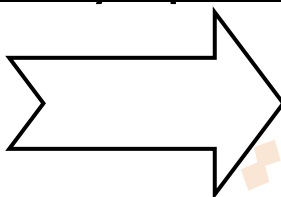
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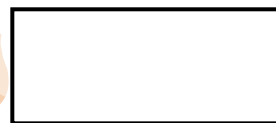
(25) [4] Draw a line of symmetry if possible for each figure below



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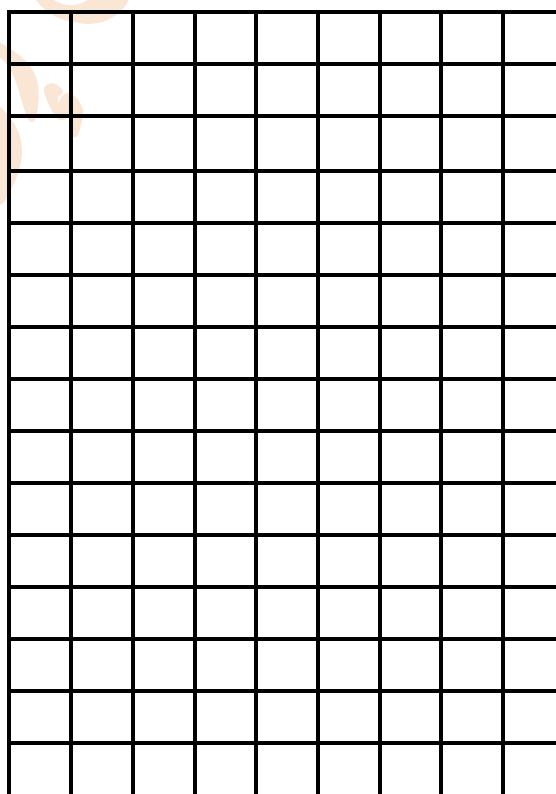


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(26) The following table shows the number of the students practicing different sports .

Sports	Foot ball	Basketball	Hand ball	Vollyball
Number of the students	12	9	5	3

Represent the data by using histograms.



Good luck