



## برعاية

وزير التربية و التعليم و التعليم الفني  
معالي الأستاذ الدكتور / رضا حجازى

## و توجيهات

رئيس الإدارة المركزية لتطوير المناهج  
الدكتور / أكرم حسن

## نموذج إسترشادى لمادة الرياضيات (لغات)

للمصف الرابع الأبتدائى الفصل الدراسى الأول 2024/2023

## إعداد

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مستشار الرياضيات

أ / منال عزقول



نموذج استرشادي امتحان الصف الرابع الأبتدائي عام 2024 م

First Term 2024

**Answer the following Questions :**

**Q(1) Choose the correct answer**

- (1) The value of the number 2 in the number 20,705,100 is .....
- (A) 20                      (B) 2,000                      (C) 2,000,000                      (D) 20,000,000
- (2) The appropriate unit for measuring the distance between two cities is...
- (A) cm                      (B) m                      (C) Km                      (D) mm
- (3) 500 thousand = ..... one hundred
- (A) 500                      (B) 5,000                      (C) 50,000                      (D) 500,000
- (4) Which of the following equations explains the commutative property of multiplication?
- (A)  $5 \times 0 = 0$                       (B)  $5 \times 1 = 5$   
(C)  $5 \times (2 + 1) = (5 \times 2) + (5 \times 1)$                       (D)  $5 \times 3 = 3 \times 5$
- (5) Which of the following represents a prime number? The number is .....
- (A) 30                      (B) 31                      (C) 32                      (D) 33
- (6) One kilograms, 200 grams = ..... grams
- (A) 120                      (B) 1,200                      (C) 12,000                      (D) 12
- (7) A rectangle with a length of 6 cm and a width of 4 cm, then its perimeter = .....cm
- (A) 10                      (B) 12                      (C) 20                      (D) 24

**Q(2) Complete the following**

- (1)  $615,106 - 106,615 =$
- (2)  $1500 \div 3 = \dots$
- (3) If  $a \times 9 = 45$ , then the value of a = .....
- (4) Double the number 10 equals 4 times the number .....
- (5)  $(8 \div 2) + 8 \times 2 = \dots$
- (6) A square with a side length of 6 cm, its area is equal .....cm<sup>2</sup>
- (7) Two days and two hours = ..... Hour
- (8) A milliard is the smallest .....digit number



Q(3) Choose the correct answer

(1) The standard form for the number one hundred million, ten thousand, and one hundred and ten =

(A) 10,000,110,100

(B) 100,010,110

(C) 100,001,110

(D) 110,010,100

(2) The appropriate number that makes the following statement true is...

$$1,345, \square 06 > 1,345,606$$

(A) 0

(B) 5

(C) 9

(D) 6

(3) The additive identity element is ....

(A) 0

(B) 1

(C) 2

(D) 3

(4) The equation that expresses a number equal to 7 times the number 100 is.....

(A)  $a=100+7$

(B)  $a=100-7$

(C)  $A=100 \times 7$

(D)  $a=100 \div 7$

(5) The remainder of  $53 \div 5$  is the number.....

(A) 0

(B) 3

(C) 5

(D) 10

(6)  $10L = \dots \dots \dots mL$

(A) 100

(B) 1,000

(C) 10,000

(D) 100,000

(7)  $20,000m = \dots \dots \dots Km$

(A) 100

(B) 20

(C) 200

(D) 2,000



① A student wants to divide the amount of 675 equally among his three colleagues. What is the share of each of them?

② Find the Greatest common factor (G.C.F) for the numbers 12 and 20 (explaining your answer with the steps)

③ Find the result of:  $49 \times 30$

④ Find the area of the opposite figure

