إصدار
من سلسلة كتب المعاصر
غير مخصصة للبيع

EL-MOASSER

October Monthly Tests ?

From lesson (1) - unit (1) to the end of lesson (7) - unit (3)



Mathematics

4th PRIMARY
FIRST TERM
2027

GPS
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For printing, publication & distribution
El Faggala - Cairo - Egypt
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October Tests



Model 1

Total Mark 15

First group

Choose the correct answer from the given ones:

(1) In the number 21,439,805 , the digit in Millions place is _____ [1.5 marks]

A. 2 **B.** 1 **C.** 4 **D.** 3

(2) 50 km = _____ m [1.5 marks]

A. 500 **B.** 5,000 **C.** 50,000 **D.** 500,000

(3) 380 hundreds = _____ thousands. [1.5 marks]

A. 3,800 **B.** 38 **C.** 380 **D.** 380,000

Second group

Answer each of the following :

(4) Write the following numbers in an ascending order : [2.5 marks]

21,050 , 23,050 , 21,051 , 23,500

(5) In the opposite bar model , find the value of b. [2.5 marks]

800	
b	360

(6) A tank with a capacity of 50 liters is filled with 35,000 milliliters of water.
How many more liters of water are needed to fill it up completely ? [3 marks]

(7) Find the result of : 22,168 + 14,358 [2.5 marks]

Model 2

Total Mark 15

First group

Choose the correct answer from those given:

(1) The standard form of the number: five milliard , thirty two thousands , fifteen is _____ [1.5 marks]

A. 53,215 **B.** 5,320,015

C. 5,000,032,015 **D.** 5,032,015

(2) 5 kg and 50 gm = _____ gm [1.5 marks]

A. 550 **B.** 5,050 **C.** 5,500 **D.** 5,005

(3) 43,895 ≃ _____ [to the nearest ten thousand]. [1.5 marks]

A. 50,000 **B.** 40,000 **C.** 44,000 **D.** 40,895

Second group

Answer the following questions:

(4) Arrange the following numbers in a descending order:
45,890 , 80,534 , 45,980 , 80,543 [2.5 marks]

(5) Use the properties of addition to calculate: 730 + 17 + 13 + 20 [3 marks]

(6) A library sold 5,325 books in a month and 9,712 books in the next month , if the library had 20,000 books , how many books are left? [2.5 marks]

(7) Sara travelled 9 days continuously. If she travelled 5,000 meters each day. How many kilometers did she walk in all? [2.5 marks]

Model 3

Total Mark 15

First group

Choose the correct answer from those given:

(1) The Milliard is the smallest _____ digit number. [1.5 marks]

A. 7 **B.** 8 **C.** 9 **D.** 10

(2) 13 liters + 30 milliliters = _____ ml [1.5 marks]

A. 1,330 **B.** 13,300 **C.** 13,030 **D.** 13,000

(3) The additive identity is _____ [1.5 marks]

A. 0 **B.** 1 **C.** 2 **D.** 3

Second group

Answer the following questions:

(4) Arrange the following numbers in an ascending order :

900 thousands , 9 millions , 5 millions , 550,223 [2.5 marks]

(5) Find the result of : [3 marks]

a. 2,560 + 3,439 = _____ **b.** 358,102 – 36,691 = _____

(6) From the opposite model bar , find the value of b. [2.5 marks]

630	
b	330

(7) Hoda purchased 5 kg of sugar , 2,500 gm of flour.

What is the total mass of her groceries ? [2.5 marks]

Answers of October Tests

Model 1

First group

1. B 2. C 3. B

Second group

4. The order is :

   21,050 , 21,051 , 23,050 , 23,500

5. b = 800 – 360 = 440

6. 35,000 mL = 35 L.

   Number of liters needed = 50 L – 35 L = 15 L

7. 36,526

Model 2

First group

1. C 2. B 3. B

Second group

4. The order is :

   80,543 , 80,534 , 45,980 , 45,890

5. 730 + 17 + 13 + 20 = 730 + 20 + 13 + 17

   (Commutative Property)

   = (730 + 20) + (13 + 17)

   (Associative property)

   = 750 + 30 = 780

6. What the library sold = 5,325 + 9,712

   = 15,037 books

   The left = 20,000 – 15,037

   = 4,963 books

7. 5,000 m = 5 km

   Sara walked all = 5 × 9 = 45 km

Model 3

First group

1. D 2. C 3. A

Second group

4. The order is :

   550,223 , 900 thousands , 5 millions , 9 millions.

5. **a.** 5,999 **b.** 321,411

6. b = 630 – 330 = 300

7. Total mass = 5 kg + (2,500 gm)

   = 5 kg + (2 kg , 500 gm)

   = 7 kg , 500 gm