

Mathematics

نماذج اختبارات الأضواء

لشهر أكتوبر

الفصل الدراسي الأول

Primary

4

2026



1 Choose the correct answer:

2

a 3 days and 5 hours = hours.

a) 24

b) 72

c) 77

d) 52

b The additive identity element is

a) 0

b) 1

c) 2

d) 3

2 Answer each of the following:

8

a A bridge of ants consists of 928 ants, and another bridge consists of 489 ants.

How many ants do two bridges contain?

.....

b Using the properties of addition, find the sum of:

$$651 + 812 + 349 + 188$$

.....

.....

.....

c Ayman started studying his lessons at 7 : 42 p.m. , if he finished studying at 11:15

p.m. How much time did Ayman spend studying his lessons?

.....

d If $y + 172 = 620$, then find the value of y using the following bar model.

.....

.....

620	
y	172

1 Choose the correct answer:

2

- a** Rounding the number 651,807 to the nearest ten thousand is
- a) 700,000 b) 600,000 c) 650,000 d) 50,000
- b** 3 L + 450 ml = ml.
- a) 3,450 b) 3,000 c) 4,350 d) 340

2 Answer each of the following:

8

- a** Town A's library has three hundred sixty-two thousand, twenty-one books. Town B's library has three hundred twenty-six thousand, one hundred two books.
- Which library has more books in both towns' libraries?
-
-

- b** Rearrange the following numbers in an ascending order:

35,312,456 , 3,585,173 , 35,523,612 , 3,572,351

..... , , ,

- c** Find the result of the following:

1. $61,402 - 13,048 = \dots\dots\dots$

2. $25,745 + 12,521 = \dots\dots\dots$

- d** Complete:

1. The smallest number formed from 7 digits is

2. From the following bar model,

the value of $x = \dots\dots\dots$

5,850	
4,214	x

1 Choose the correct answer:

2

a $6\text{ L}, 580\text{ ml} - 2\text{ L}, 192\text{ ml} = \dots\dots\dots\text{ml}$.

- a) 4,388 b) 3,388 c) 8,388 d) 3,388

b "Exchanging the order of addends doesn't change the sum" is the property.

- a) additive identity b) commutative c) associative d) zero

2 Answer each of the following:

8

a A builder has 41,235 building bricks. He built a room with 33,521 bricks.

How many bricks were left with him?

.....

b Amany started watching a movie at 6:45 p.m. if the movie lasted for 75 minutes.

What time did the movie end?

.....

c Estimate to find the result of the following:

1. $45,507 - 14,140 \approx$

2. $140,851 + 63,204 \approx$

d Use the addition properties to find the sum:

$$104 + 36 + 116 + 64$$

.....
.....
.....

Mathematics

إجابات نماذج اختبارات الأضواء

لشهر أكتوبر



الفصل الدراسي الأول

Primary

4

2026

1 Choose the correct answer:

- a) 3 days and 5 hours = hours.
 a) 24 b) 72 c) 77 d) 52
- b) The additive identity element is
 a) 0 b) 1 c) 2 d) 3

2 Answer each of the following:

- a) A bridge of ants consists of 928 ants, and another bridge consists of 489 ants.
 How many ants do two bridges contain?

..... The total number of ants = $928 + 489 = 1,417$ ants

- b) Using the properties of addition, find the sum of:

$$651 + 812 + 349 + 188$$

$$\dots\dots = 651 + 349 + 812 + 188 \quad (\text{Commutative property}) \dots\dots$$

$$\dots\dots = (651 + 349) + (812 + 188) \quad (\text{Associative property}) \dots\dots$$

$$\dots\dots = 1,000 + 1,000 = 2,000 \dots\dots$$

- c) Ayman started studying his lessons at 7 : 42 p.m. , if he finished studying at 11:15 p.m. How much time did Ayman spend studying his lessons?

..... The elapsed time = $11:15 - 7:42 = 3$ hours and 33 min

- d) If $y + 172 = 620$, then find the value of y using the following bar model.

$$\dots\dots y + 172 = 620 \dots\dots$$

$$\dots\dots y = 620 - 172 = 448 \dots\dots$$

620	
y	172

1 Choose the correct answer:

- a** Rounding the number 651,807 to the nearest ten thousand is
- a) 700,000 b) 600,000 c) **650,000** d) 50,000
- b** 3 L + 450 ml = ml.
- a) **3,450** b) 3,000 c) 4,350 d) 340

2 Answer each of the following:

- a** Town A's library has three hundred sixty-two thousand, twenty-one books. Town B's library has three hundred twenty-six thousand, one hundred two books.

Which library has more books in both towns' libraries?

..... **Town A's library has 362,021 books, while Town B's library has 326,102 books.**

So, Town A's library has more books

- b** Rearrange the following numbers in an ascending order:

35,312,456 , 3,585,173 , 35,523,612 , 3,572,351

..... **3,572,351**, **3,585,173**, **35,312,456**, **35,523,612**

- c** Find the result of the following:

1. $61,402 - 13,048 = \dots\dots$ **48,354**.....

2. $25,745 + 12,521 = \dots\dots$ **38,266**

- d** Complete:

1. The smallest number formed from 7 digits is **1,000,000**.....

2. From the following bar model,

the value of $x = \dots\dots$ **1,636**

5,850	
4,214	x

1 Choose the correct answer:

a) $6\text{ L}, 580\text{ ml} - 2\text{ L}, 192\text{ ml} = \dots\dots\dots\text{ml}$.

- a) 4,388 b) 3,388 c) 8,388 d) 3,388

b) "Exchanging the order of addends doesn't change the sum" is the ... property.

- a) additive identity b) commutative c) associative d) zero

2 Answer each of the following:

a) A builder has 41,235 building bricks. He built a room with 33,521 bricks.

How many bricks were left with him?

..... The number of left bricks = $41,235 - 33,521 = 7,714$ bricks

b) Amany started watching a movie at 6:45 p.m. if the movie lasted for 75 minutes.

What time did the movie end?

..... The movie ended at = $6:45 + 75\text{ min} = 6:45 + 1:15 = 7:60 = 8:00\text{ p.m.}$

c) Estimate to find the result of the following:

1. $45,507 - 14,140 \approx 50,000 - 10,000 = 40,000$

2. $140,851 + 63,204 \approx 100,000 + 60,000 = 160,000$

d) Use the addition properties to find the sum:

$$104 + 36 + 116 + 64$$

..... $104 + 116 + 36 + 64$ (Commutative property)

..... $(104 + 116) + (36 + 64)$ (Associative property)

..... $220 + 100 = 320$

تطبيق



مذكرات جاهزة للطباعة

لتحميل الملفات التعليمية مجاناً للمعلم والطالب

مذكرات وملازم / مراجعات وملخصات / امتحانات / كتب الوزارة /
أدلة المعلم / دفاتر التحضير / سجلات مدرسية / أوراق تأسيس

امسح الكود بموبايلك علشان تقدر تثبت التطبيق

وتقدر ف أي وقت تحمّل ال نفسك فيه ببلاش

هيغنيك عن البحث والجروبات والقنوات الكثيرة



تطبيق الموبايل لتحميل الملفات