ALADWAA Gem

Mathematics

نماذج اختبارات الأضواء

لشهـــر نوفمبـــر



الفصل الدراسى الأول

Primary 3

2027

15

Model 1

1 Choose the correct answer: 4.5

1 2 km ,980 m = ... m

(a) 9,802 (b) 9,820 (c) 2,980 (d) 8,290

2 803 – 88 = ...

(a) 710 (b) 715 (c) 883 (d) 805

3 The librarian needs to place 47 book on shelves, and each shelf can hold 9 books. How many shelves are needed to fit all the books? ..... shelves

(a) 4 (b) 5 (c) 6 (d) 7

2 Answer the following:

1 Find the sum using the vertical method: 2.5

(a) 105 + 84 =..... (b) 4,344 + 7,677 =..... (c) 907 + 395 =.....

.....

.....

2 Find the quotient and the remainder: 2.5

(a) 50 ÷ 7 =..... (b) 13 ÷ 4 =..... (c) 28 ÷ 8 =.....

3 Express the distance 2020 m in kilometers and meters =..... km , ... m 2.5

4 An art exhibition has 478 paintings. On the first day, 169 paintings were sold. 3

How many paintings are left in the exhibition?

Write the mathematical sentence and the answer.

.....

.....

Model 2

1 Choose the correct answer: (4.5)

1. 39 + 43 = ...

   a) 712 b) 82 c) 136 d) 73

2. 31 ÷ 4 = 7 remainder .....

   a) 1 b) 2 c) 3 d) 4

3. 2 km , 40 m = ... m

   a) 402 b) 240 c) 2,400 d) 2,040

2 Answer the following:

1. Find the difference: (2.5)

   a) 135 – 84 =..... b) 4,344 – 777 =..... c) 7,274 – 946 =.....

2. A shelf is 53 cm high, If you stack boxes, that are 5 cm high on top of each other, how many boxes can you stack on the shelf ? (2.5)

   Write the mathematica sentence and the answer.

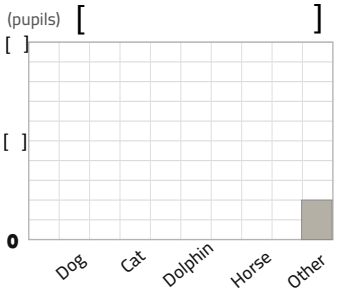
   .....

3. Write the suitable unit.Your classmate's height was measured in the class and found to be 102 ..... (2.5)

4. Complete the table, then answer the questions. (3)

Type	Horse	Dog	Dolphin	Cat	Other
tally	𝍸 𝍸 𝍸 |	.....	.....	𝍸 𝍸	.....
Number of pupils	.....	5	8	.....	4

- Write a title for the graph.
- Write the unit that the scale represents: .....



Model 3

1 Choose the correct answer: 4.5

1 4 km = ... m

(a) 40 (b) 400 (c) 4,000 (d) 40,000

2 If 7 × 5 + 4 = 39, then 39 ÷ 5 = 7 remainder .....

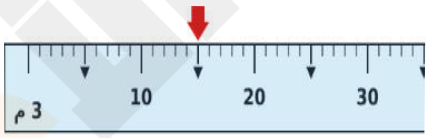
(a) 1 (b) 2 (c) 3 (d) 4

3 66 – 37 = ...

(a) 29 (b) 12 (c) 28 (d) 57

2 Answer the following:

1 In the opposite figure: 2.5



- The length shown by the arrow represents 3 m and ..... cm

2 Find using mental math: 2.5

(a) 20 – 8 = ... (b) 33 + 47 = ... (c) 66 + 37 = ...

.....

3 Put 43 balls into boxes, 9 balls per box How many boxes do you need to fit all the balls? Write the mathematical sentence and the answer. 2.5

.....

.....

4 The pupils collected 327 pounds in a donation campaign, then they collected 145 more pounds the next day. What is the total amount of the donations now? Write the mathematical sentence and the answer. 3

.....

.....

Model 4

1 Choose the correct answer: (4.5)

1. 4 km , 780 m = ... m

   a) 4,780 b) 7,804 c) 780 d) 487

2. The length of the classroom door was measured, and the length was 2 .....

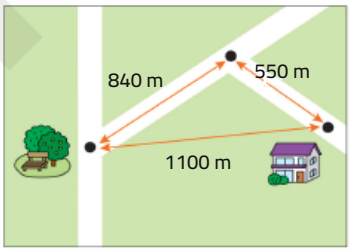
   a) mm b) cm c) m d) km

3. Which number, divided by 8, gives a quotient of 5 and a remainder of 2? .....

   a) 10 b) 16 c) 40 d) 42

2 Answer the following:

1. Look at the map, then answer: (2.5)



   - What is the distance from the house to the trees in km and m?

.....

   - What is the difference between the distance and the shortest distance in metres?

.....

2. If 50 ÷ 6 = 8 remainder 2, then what is the value of 6 × 8 + 2? (2.5)

.....

3. An art exhibition has 514 paintings. On the first day 369 paintings were sold, How many paintings are left in the exhibition? Write the mathematical sentence and the answer. (2.5)

.....

4. A survey was conducted of the vehicles that passed during 5 minutes. (3)

   1) Count the tally marks in the table and write the appropriate numbers for (a)-(e).

   2) Which vehicle passed the most during the 5 minutes?

.....

Vehicle type	Number of vehicles
Private car	(a) .....
Motorcycle	(b) .....
Bus	(c) .....
Truck	(d) .....
Total	(e) .....

Private car	𝍸 𝍸 ||||
Motorcycle	𝍸 ||
Bus	𝍸
Truck	||

Model 5

1 Choose the correct answer: (4.5)

1. What is the remainder of 13 ÷ 2? .....

(a) 1 (b) 2 (c) 3 (d) 4

2. The suitable unit for measuring the length of a ruler is 20 .....

(a) km (b) m (c) cm (d) mm

3. 1,000m = ... km

(a) 1 (b) 10 (c) 100 (d) 1,000

2 Answer the following:

1. If 13 ÷ 6 = 2 remainder 1, then what is the value of 6 × 2 + 1? (2.5)

.....

2. Find the result using the vertical method: (2.5)

(a) 527 – 238 =..... (b) 2,071 – 678 =..... (c) 3,899 – 2,928 =.....

.....

.....

3. You have 45 flower seedlings to plant in public gardens. If you put 6 seedlings in each garden, how many gardens can you decorate, and how many seedlings are left? Write the mathematical sentence and the answer. (2.5)

.....

4. The opposite table shows the favourite sport of a group of three grades (3)

- What is the total number of Primary 1 pupils?

.....

- What is the total number of pupils who prefer football?

.....

	Primary 1	Primary 2	Primary 3	Total
Football	12	11	10	.....
Swimming	9	10	8	.....
Other	4	7	9	.....
Total	.....	.....	.....	.....