Subject: Mathematics	Test 1	Guardian's Signature:
Name: _____	2022-2023 1st term	
Class 3 A B C D Class No.: _____	Date: 13/10/2022	Mark:
Time allowed: 35 mins. Total no. of pages: 2	Total score: 100	

A. Fill in the blanks.   15%

1. 30 km 65 m = _____ m

2. 25 cm 9 mm = _____ mm

3. Arrange 3700 m, 3 km, 37km, 700 m from **the shortest to the longest.**

   _____ _____ _____ _____

4. 34 852 is read as _____.

   3 is in the _____ place.   It stands for _____.

   8 is in the _____ place.   It stands for _____.

   5 is in the tens place.   It stands for _____.
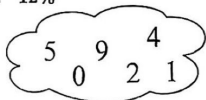
B. Circle the correct answers.   24%

1. Twenty-two thousand, five hundred and ten in numerals is:

   A. 22 050   B. 22 510   C. 32 510   D. 12 050

2. 235 x ? = 235

   A. 0   B. 1   C. 2   D. 235

3. 100 (   ) 1 (   ) 299 = 399

   A. + , x   B. − , x   C. x , +   D. x , −

4. In 57 639, the sum of the thousands place and the tens place is:

   A. 10   B. 703   C. 7003   D. 7030

5. The difference between 38 x 7 and 53 x 4 is:

   A. 266   B. 212   C. 54   D. 478

6. I will use a (to measure the length around a fountain.

   A. trundle wheel   B. rolling tape measure   C. ruler   D. tape measure

7. There is a multiplication of three numbers, Jane multiplies the first two numbers first and gets '21 x 5'. Robert multiplies the last two numbers first and gets '3 x 35'.   The multiplication is:

   A. 3 x 7 x 5   B. 3 x 5 x 7   C. 7 x 3 x 5   D. 5 x 7 x 3

8. Robin estimates the product of 'a 3-digit number × 7' is 4200. The expression may be _____.

   A. 601 x 8   B. 698 x 8   C. 7 x 502   D. 599 x 7

C. Write in words.   9%

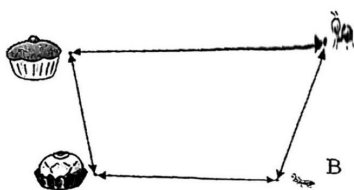|	
47 912	
13 027	
93 81	

D. Follow the instructions and use the digits on the right to form numbers.   12%

1. The greatest 5-digit odd number: _____

2. The smallest 5-digit even number: _____

3. The 5-digit number closest to 20 000: _____

4. Arrange the above numbers from the greatest to the smallest: _____, _____, _____

5 9 4
0 2 1

E. **Follow the instructions and measure the distances.**   8%

The cake and chocolate on the table attract two ants.

A   1. The distance between 🧁 and 🍫 is

_____ mm.

2. The distance between 🐜 A and 🐜 B is

_____ mm.

3. The distance between 🐜 A and 🍰 is

_____ mm.

4. The distance between 🐜 B and 🍫 is

_____ mm.

F. **Calculate the following.**   20%

1.	2.	3.
5 0 7 + 2 5 ᵢ 6 □□□ − 4 7 8 □□□	3 0 7 × ᵢ 2 □□□ × 3	3 6 4 □ × 3 2 □ 6
4. 5 x 738		5. 129 x 7 x 3

G. **Choose the digits from the cards on the right and fill in the blanks to make the multiplications reasonable.**   6%

1. □ 1 8 × 9 = □ 6 □ □

2	4	5	6

2. 3 × □ 7 □ = □ 9 □ 5

2	2	5	9

H. **Solve the following word problem .**   6%

1. Mary bakes 166 cookies and her sister bakes 108 cookies more than Mary. Mother bakes 79 cookies fewer than Mary's sister. How many cookies does mother bake?	

I. **Challenging question. +2%**

Study the pattern below. What is the missing number?   _____

	2			5			4	
3		11	16		9	30		?
	7			5			8	