Pei Chun Public School
Term 1 Weighted Assessment – 2021
Mathematics
Primary 3

Name: _____ ( )

Class : Primary 3/_____

Date : _____

Time : 35 min

Maths Teacher : _____

Parent's Signature: _____

Section A	/14
Section B	/6
TOTAL	/20

Section A

Questions **1** to **6** carry 1 mark each. Write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

(6 marks)

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1. What is the value of the digit 7 in 8751?

Answer : _____

2. How many tens are there in 9260?

Answer : _____

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3. Write four thousand and twelve in numerals.

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Answer : _____

4. Arrange the following numbers from the greatest to the smallest.

5032 , 5302 , 5230

Answer : _____ , _____ , _____
(greatest)

5. Find the sum of 8026 and 395.

Answer : _____

6. What is the missing number in the box?

7320 , 7300 , ? , 7260 , 7240 , 7220

Answer : _____

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Questions **7** to **10** carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (8 marks)

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7. Kaisor had 2364 stamps. Yani had 510 stamps. How many stamps did they have altogether?

Answer : _____

8. The difference between 2 numbers is 1700. The greater number is 5801. What is the smaller number?

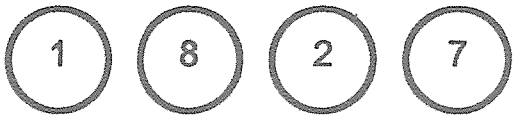
Answer : _____

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9.

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Using the digits above, form the

(a) greatest 4-digit even number.

(b) smallest 4-digit odd number.

Use each digit once only.

Answer : (a) _____

(b) _____

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10. Dash and Luke had the same number of marbles at first. After Luke gave Dash 12 marbles, Dash had 47 marbles. How many marbles did Luke have in the end?

Answer : _____

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Section B

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For questions **11** to **12**, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question.

(6 marks)

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11. A baker baked 594 chocolate doughnuts. He baked 128 more chocolate doughnuts than strawberry doughnuts.

    (a) How many strawberry doughnuts did the baker bake?

    (b) How many doughnuts did the baker bake altogether?

Answer : (a) _____ [2]

(b) _____ [1]

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12. Kiki and Wati saved a total of $8362. Kiki saved $3408.

Do not write in this space

(a) How much money did Wati save?

(b) How much more money did Wati save than Kiki?

Answer : (a) _____ [1]

(b) _____ [2]

End of Paper

Set by : Mrs Joyce Ng

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Pei Chun Public School
Term 3 Practice (T3WA) – 2021
Mathematics
Primary 3

Name: _____ ( )

Class : Primary 3 _____

Time : 40 min

Maths Teacher : _____

Parent's Signature: _____

Section A	19
Section B	6
TOTAL	25

Section A

Questions **1** to **5** carry 1 marks each. For each question, choose the correct answers and write its number in the brackets provided.

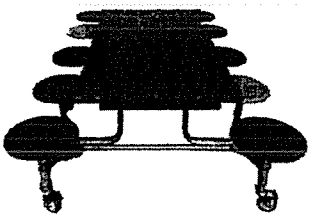
(5 marks)

1. Express 550 cm in metres.

(1) 5 m 5 cm (2) 5 m 50 cm

(3) 50 m 5 cm (4) 50 m 50 cm ( )

2. The figure shows a table in the school canteen. Which of the following could be the length of the table?



(1) 30 m (2) 300 cm

(3) 3 km (4) 30 cm ( )

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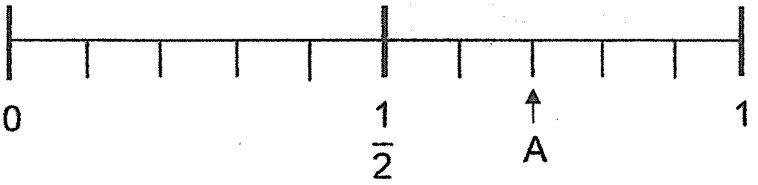
Do not write in this space

3. Which fraction is smaller than $\frac{1}{2}$?

(1) $\frac{2}{3}$ (2) $\frac{2}{5}$

(3) $\frac{3}{6}$ (4) $\frac{3}{4}$ ( )

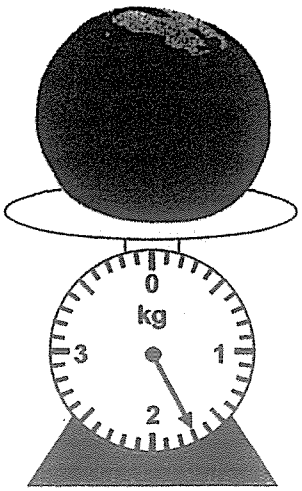
4. In the number line, which fraction is represented by A?



(1) $\frac{2}{5}$ (2) $\frac{3}{5}$

(3) $\frac{3}{10}$ (4) $\frac{7}{10}$ ( )

5. What is the mass of the watermelon?



(1) 1700 g (2) 1070 g

(3) 1017 g (4) 1007 g ( )

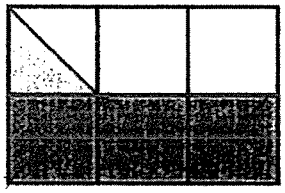
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Questions **6** to **12** carry 2 marks each. Show your working clearly in the space below each question and write your answers in the spaces provided. For questions which require units, give your answers in the units stated. (14 marks)

Do not write in this space

6. The figure shown is made up of 6 identical squares. What fraction of the figure is shaded?



Answer : _____

7. Express the sum of $\frac{1}{3}$ and $\frac{1}{6}$ as a fraction in its simplest form.

Answer : _____

8. Arrange the following fractions in increasing order.

$$\frac{7}{8} \quad , \quad \frac{1}{3} \quad , \quad \frac{7}{12}$$

Answer : _____ , _____ , _____

(Smallest)

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9. (a) What is the missing number in the box.

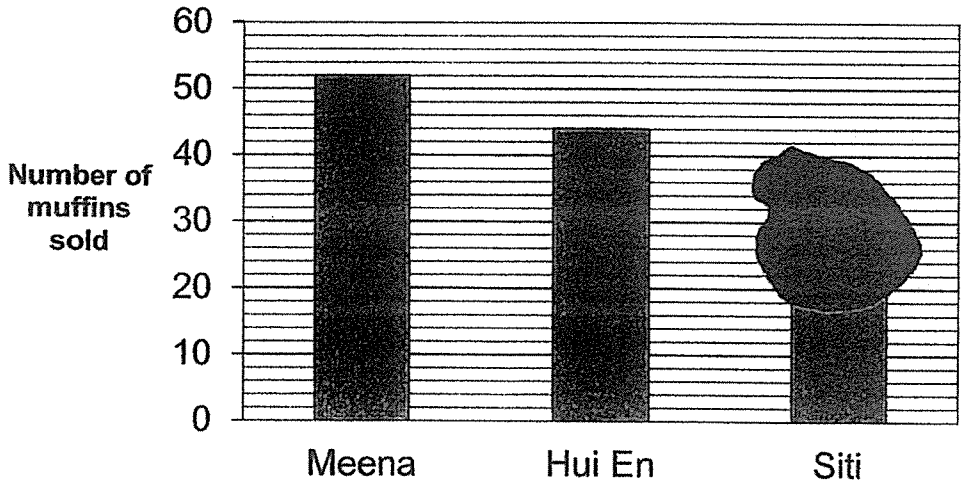
$$\frac{1}{3} = \frac{\boxed{?}}{12}$$

Answer: _____

(b) Solve $1 - \frac{2}{3}$.

Answer: _____

10. The graph below shows the muffins sold by 3 girls in a carnival. There is an ink blot covering part of the graph.



The total number of muffins sold by Meena and Hui En was 3 times the number of muffins sold by Siti.
How many muffins did Siti sell?

Answer : _____

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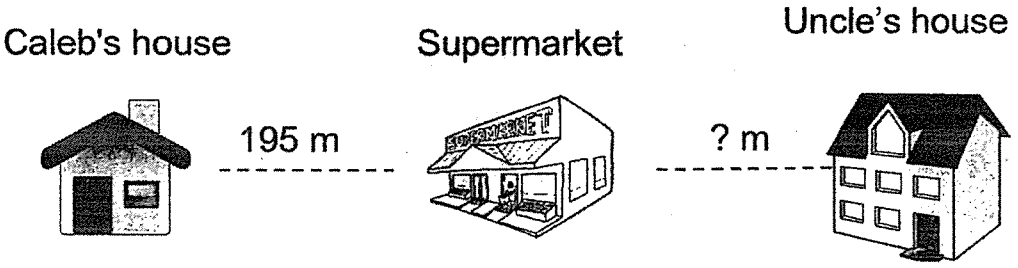
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11. Lingli had 4 m of ribbon. She cut the ribbon into as many strips of 9 cm as she could and had some ribbon left. How much ribbon was left?

Answer :_____ cm

12. Caleb walked to the supermarket then to his uncle's house.
The supermarket is 195 m from Caleb's house.
He walked a total distance of 1232 m.



What was the distance between the supermarket and his uncle's house? Express your answer in km and m.

Answer : _____ km _____m

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Section B

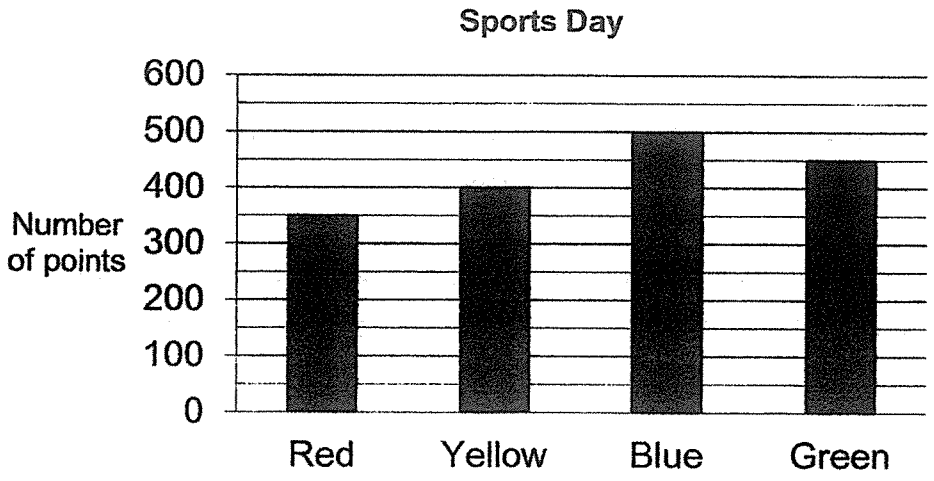
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For questions **13** and **14**, show your working clearly and write your answers in the spaces provided. The number of marks available is shown in brackets [ ] at the end of each question or part-question.

(6marks)

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13. The bar graph below shows the number of points won by the different colour houses during Sports Day.



(a) How many points did the Green house won?

(b) How many more points did the Blue house win than the Red house?

Answer : (a) _____ [1]

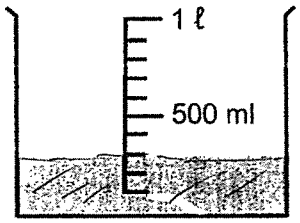
(b) _____ [2]

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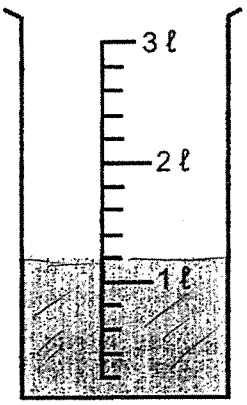
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14. Containers A and B contained some water.

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Container A



Container B

(a) What was the total volume of water in containers A and B? Express your answer in millilitres.

(b) All the water was used to fill 5 bottles equally. How much water was there in each bottle? Express your answer in millilitres.

Answer : (a) _____ [1]

(b) _____ [2]

End of Paper

Set by : Mrs Wong Pek Hoon

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ANSWER KEY

YEAR : 2021
LEVEL : Primary 3
SCHOOL : Pei Chun Public School
SUBJECT : MATHEMATICS
TERM : Term 1 Weighted Assessment
Term 3 Practice

Term 1 Weighted Assessment

Q1	700	Q2	$9260 \div 10 = 926$
Q3	4012	Q4	5302,5230,5032
Q5	8026+395=8421	Q6	7300-20=7280
Q7	2364+510=2874	Q8	5801-1700=4101
Q9	(a) 8712 (b) 1287	Q10	47-12-12=23
Q11	(a) 594-128=466 (b)594+468=1060	Q12	(a) 8362-3408=$4954 (b) 4954-3408=$1546

Term 3 Practice

Q1	2	Q2	2	Q3	2	Q4	4	Q5	1

Q6	$\frac{7}{12}$	Q7	$\frac{1}{3}+\frac{1}{6}=\frac{3}{6}$ $\frac{3}{6}=\frac{1}{2}$
Q8	$\frac{1}{3}, \frac{7}{12}, \frac{7}{8}$	Q9	(a) $1\times4=4$ (b) $1-\frac{2}{3}=\frac{1}{3}$
Q10	52+44=96 $96 \div 3 = 32$	Q11	$400 \div 9 = 44R4$ Ans : 4
Q12	1232-195=1037 137m = 1km 37m	Q13	(a) 450 (b) 500-350=150
Q14	(a) 1200+300=1500ml (b) $1500 \div 5 = 300ml$		

END

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