



PRIMARY 3 MATHEMATICS

Test Paper

SET 2

Name: _____ ()

Date: _____

Instructions to candidates:

1. Write your name and index number in the space provided.
2. Do not turn over the page until you are told to do so.
3. Follow all instructions carefully
4. Answer all questions.
5. You are **not allowed** to use calculator for Paper 1.

1. What is the value of digit 6 in 6705?

(1) 6

(2) 60

(3) 600

(4) 6000

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2. Which of the following is the same as 7 l 6 ml?

(1) 76 ml

(2) 760 ml

(3) 7600 ml

(4) 7006 ml

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3. The difference between two numbers is 67. The bigger number is 147. What is the sum of the two numbers?

(1) 80

(2) 214

(3) 227

(4) 361

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4. What is the missing number?

$$\underline{\quad\quad} \div 7 = 42 \times 5$$

(1) 6

(2) 30

(3) 210

(4) 1470

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5. Joseph has 84 stamps. He has 19 more stamps than Sam. Bobby has four times as many stamps as Sam. How many stamps does Bobby have?

(1) 65

(2) 76

(3) 260

(4) 412

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6. 1 km 800 m + 1500 m = _____ km _____ m

Ans: _____ km _____ m

7. $\frac{8}{15} - \frac{2}{3} =$

Give your answer in its simplest form.

Ans: _____

8. $\frac{2}{7} + \frac{2}{5} =$

Give your answer in its simplest form.

Ans: _____

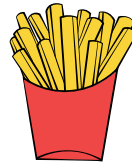
9. The following shows the menu at a cafe.



Drink
\$5.50



Burger
\$6.50



Fries
\$4.20



Nuggets
\$6.20

Daniel bought a drink, two burgers and another item from the menu. He spent a total of \$22.70. What was the other item that he bought?

Ans: _____

10. $\frac{1}{5} = \frac{\boxed{}}{25}$

Find the missing number in the box

Ans: _____

11. Vanessa spent her money on a book and a pair of sunglasses. The book costs \$29.90. The pair of sunglasses costs \$19.10 more than the book. How much did she spend altogether?

Ans: _____

12. Joash saved \$37.85. Alisha saved \$15.30 lesser than Joash. Kim saved \$4.45 more than Alisha. How much money did Kim save?

Ans: _____

13. The mass of a box and 12 identical metal balls is 1 kg 844 g.
The mass of the box is 548 g.
a) What is the mass of the 12 metal balls?

Ans: _____

- b) What is the mass of each metal ball?

Ans: _____

