## Maha Bodhi School

## 2015 Semestral Assessment 1

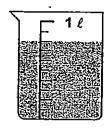


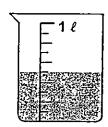
### **Mathematics**

Nan	ne :			_ (	)	Date : 12 May 2015
Clas	ss : Pr	3		_		Duration : 1 h 45 min
			В	OOKLET	Α	]
Que For	stions each q	( 40 marks ) 1 to 20 carry 2 manuestion, four option choice (1, 2, 3 or 4)	ns are giv	ven. One	of the	m is the correct answer. 3 or 4) on the Optical Mark Sheet.
1.	In th	e number 6281, w	hat does	the digit	2 stand	d for ?
	(1)	2 ones				
	(2)	2 tens				
	(3)	2 hundreds				
	(4)	2 thousands				
2.	Whic	ch one of the numb	ers belo	w is the g	reatesi	t odd number?
	(1)	2884				
	(2)	2689				
	(3)	2865				
	(4)	2676				
3.	Write	e eight thousand an	d thirty-t	wo in num	erals.	
	(1)	8320				
	(2)	8302				
	(3)	8132				
	(4)	8032				

4.	Complete the following number pattern: 3385, 3285, 3185, 3085,,					
	(1)	2985, 2885				
		2985, 2785				
	(3)	2885, 2785				
	(4)	2885, 2685				
5.	Wha	t is the difference between 5014 and 2268?				
	(1)	2746				
	(2)	2846				
	(3)	3254				
	(4)	7282				
6.	Find	the product of 9 and 236.				
	(1)	1874				
	(2)	2024				
	(3)	2124				
	(4)	2324				
7.	Divid	e 52 by 8. What is the remainder?				
	(1)	7				
	(2)	6				
	(3)	5				
	(4)	4				

- 8. Express 9018 cm in m and cm.
  - (1) 9 m 18 cm
    - (2) 9 m 81 cm
    - (3) 90 m 18 cm
    - (4) 90 m 81 cm
- 9. Express 2 kg 70 g in g.
  - (1) 2007 g
  - (2) 2070 g
  - (3) 2700 g
  - (4) 2770 g
- 10. What is the total volume of the water in the 2 containers shown below?

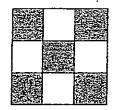




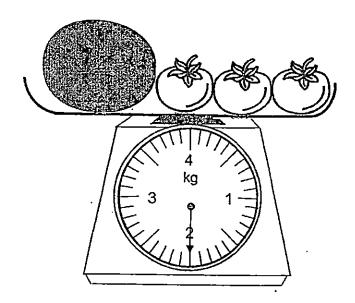
- (1) 500 ml
- (2) 800 ml
- (3) 1300 ml
- (4) 2000 ml
- 11. Which one of the following gives the smallest number?
  - (1) 4000 + 200 + 30 + 7
  - (2) 4000 + 100 + 30 + 4
  - $(3) \quad 4000 + 100 + 20 + 5$
  - (4) 4000 + 200 + 10 + 8

	12.	How ma	iny tens are there in 1450 ?
		(1) 5	
		(2) 50	o .
		(3) 14	45
		(4) 14	150
			•
13	3. •	9000 – 26	354 = ? + 5000
	1	Vhat is th	ne missing number in the box ?
	(	1) 13∠	46
	(2	?) 145	56
	(3	634	66
	(4	) 645	6
4.			
14.		ere are 2	240 strawberries at a fruit stall.
	Th	ere are f	our times as many pears as strawberries.
	Ho	w many	pears and strawberries are there at the fruit stall?
	(1)	60	
	(2)	300	•
	(3)	960	
	(4)	1200	
15.	Gar Hov	y had \$1 / much m	0 left after donating 2 two-dollar notes and 1 five-dollar note. noney did he have at first?
	(1)	\$9	
	(2)	\$13	
	(3)	\$17	
	(4)	\$19	

16. What fraction of the figure is shaded?

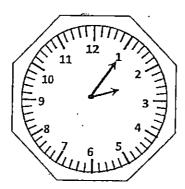


- (1)  $\frac{4}{5}$
- (2)  $\frac{4}{9}$
- (3)  $\frac{5}{9}$
- (4)  $\frac{5}{4}$
- 17. The mass of each tomato is 78 g. What is the mass of the watermelon?



- (1) 234 g
- (2) 1766 g
- (3) 1922 g
- (4) 2000 g

18. Lucy's watch is 10 minutes faster than the actual time. The figure below shows the time on her watch. What is the actual time?



- (1) 1.50 p.m.
- (2) 1.55 p.m.
- (3) 2.05 p.m.
- (4) 2.15 p.m.
- 19. For every 5 cups of ice-cream Rane paid for, she got 1 cup of ice-cream free. Rane paid for 30 cups of ice-cream. How many cups of ice-cream did she get in total?
  - (1) 30
  - (2) 31
  - (3) 35
  - (4) 36
- 20. Mrs Raju placed 36 eggs in two baskets. After she had moved 3 eggs from basket B to basket A, she had the same number of eggs in both baskets. How many eggs did she have in basket A at first?
  - (1) 11
  - (2) 15
  - (3) 18
  - (4) 21



# Maha Bodḥi School 2015 Semestral Assessment 1 Mathematics

Name	;	(	)		
Class	:Pr3			Section A	. / 4
Duratio	on : 1 h 45 min			Section B	/ 4
Date :	: 12 May 2015			Section C	/ 20
Parent'	's Signature:		-	Total	/ 100
Show y shown.	our answers in the toour working in the s Write 9397 in words	space provided. Ma			
21. \	Write 9397 in words	•			
,	Ans:				
22.	7	1) (8		3 2	
	Form the greatest 4- You may only use e	-	the numbe	ers given above.	
			Ar	ns:	
				·	

23.	Jane has 1094 stickers. Peter has 698 stickers.	
	How many stickers do they have altogether?	
		stickers
24.	What is the missing number in the box?	
		<del>_</del>
25.	What is the remainder when 834 is divided by 7?	
	•	
		 <del>_</del>

. / 6

26. Arrange the fractions in order, beginning with the greatest.

$$\frac{1}{7}$$
,  $\frac{1}{4}$ ,  $\frac{1}{9}$ 

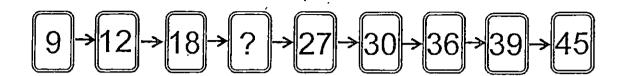
_		
Ans:		
, w.c.		

27. Arrange the following distances from the longest to the shortest.

28. What digit does 'A' represent?



29. What is the missing number in the number pattern below?



Ans: \_\_\_\_\_

30. Meihua has 3530 stickers and Junyuan has 674 stickers more than Meihua. How many stickers do they have altogether?

Ans: \_\_\_\_\_ stickers

31. Paul scored 256 points in a game.

Susan would need another 80 points to have the same points as Paul. How many points did they score altogether in the game?

Ans: points

32.	Christy collected 483 stamps. She collected 7 times as many stamps as Brian							
	How many stamps did Brian collect?							
	•							
	stamps							
33.	What is the missing fraction in the box?							
	$\frac{7}{9} + \boxed{?} = 1.$							
	<u> </u>							
	•							
	Ans:							
	Alle							
	· · · · · · · · · · · · · · · · · · ·							
34.	Mdm Rosnah cuts a ribbon into 3 pieces. The first piece is 9 m long.							
	The second piece is twice as long as the first piece and three times as long as the third piece. What is the length of the third piece?							
	and and place. What is the length of the third piece !							
	m							
	/ 6							
	· · · · · · · · · · · · · · · · · · ·							

35. Aunt Mary uses 600 g of flour to bake 2 cakes.What is the mass of the flour needed to bake 6 similar cakes ?(Give your answer in kg and g.)

Ans:	kg	g
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All the water in the bottle is poured into the 4 empty glasses.

Each glass is completely filled to the brim.

What is the volume of water in the bottle?

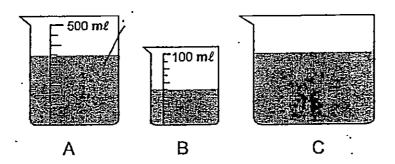
(Give your answer in  $\ell$  and  $m\ell$ 





Ans:	 	.e		mℓ

37. 1 $\ell$  of water is poured into the 3 beakers as shown below. How much water is in Beaker C?



•	
Ans:	·ml

38. Eric watches the Angry Birds cartoon at 9 a.m. every Saturday.

After the cartoon ends 1 hour later, he goes for his swimming lesson.

At what time does Eric go for his swimming lesson?

Ans: \_\_\_\_\_ a.m.

39. For every 8 mangoés Peter buys from his usual fruit seller, he receives
3 mangoes free. Peter received 27 free mangoes yesterday.
How many mangoes did he bring home in total?

Ans: \_\_\_\_\_ mangoes

In the figure below, each shape represents a number.

What number does represent?

Ans: \_\_\_\_\_

### Section C (20 marks)

Questions 41 to 45 carry 4 marks each. Show your working clearly in the space below each question. For each question, write your number sentences and final statement.

An electrician bought 1000 light bulbs for a project.437 of them were small light bulbs and the rest were large light bulbs.How many more large light bulbs than small light bulbs did he buy?

42. A total of 280 movie tickets were sold in two days.50 fewer tickets were sold on the first day than on the second day.How many tickets were sold on the second day?

43. Markers are sold in packets of 9. Each packet costs \$6.What is the most number of markers Sharmaine can buy with \$100 ?

Thomas had 74 coins. His brother had 90 coins more than him but18 coins fewer than their father.How many coins did their father have ?

45. 563 people were at a funfair. There were 3 times as many children as women.There were 42 fewer men than women.How many women were there at the funfair?



-End of Paper -Remember to check your work! Every mark counts. 14

# **Primary School Test Paper Singapore**

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EXAM PAPER 2015 LEVEL : PRIMARY 3

SCHOOL: MAHA BODHI SCHOOL

SUBJECT : MATHS TERM : SA1

Q1	Q2	Q 3	Q 4	Q5	Q6	Q 7	Q8	Q9	Q 10
3	3	4	1	11	. 3	4	3	2_	3
Q 11	Q 12	Q 13	Q 14	Q 15	Q16	Q17	Q18	Q19	Q20
3	3	1	4	4	3	2	2	4	2

O21. Nine thousand, three hundred and ninety-seven

Q22.8732

Q23.1792

Q24.  $16 \rightarrow 40 - 24 = 16$ 

Q25. Remainder one.

Q26.  $\frac{1}{4}$ ,  $\frac{1}{7}$ ,  $\frac{1}{9}$ 

Q27. 4km 730m, 4km 703m, 2km 307m, 2km 73m

028.5

Q29. 21

Q30. 7734 stickers  $\Rightarrow$  3530 + 674 = 4204, 4204 + 3530 = 7734

O31.432 points  $\rightarrow$  256-80=176, 256 + 176 = 432.

Q32. 69 stamps  $\Rightarrow$  483 ÷ 7 = 69

Q33.  $\frac{2}{9} \rightarrow \frac{9}{9} - \frac{7}{9} = \frac{2}{9}$ 

Q34.6m

Q35.  $1 \text{kg } 800 \text{g} \rightarrow 600 \text{ x } 6 = 3600$ 

Q36. 1litre500m $\ell \Rightarrow$  375 x 4 = 1500

 $Q37.600 \text{m} \ell \Rightarrow 350 + 50 = 400, 1000 - 400 = 600$ 

038. 10.00am.

Q39. 99 mangoes  $\Rightarrow$  27÷3 = 9, he bought 9x8=72, total 72 + 27 = 99

Q40. 11  $\Rightarrow$   $\bigcirc$  = 30 + 7 = 13,  $\checkmark$  = 24-13=11

**041.** 126 **→** 563 – 437 = 126

042. 165 tickets  $\Rightarrow$  280 + 50=330, 330÷2 = 165

 $Q43.144 \Rightarrow 100 \div 6 = 16r4, 16 \times 9 = 144$ 

044. 182 coins  $\rightarrow$  74 + 90 = 164, 164 + 18 = 182

045. 121 women  $\rightarrow$  5 units  $\rightarrow$  563 + 42 = 605, 1 unit  $\rightarrow$  605 ÷ 5 = 121