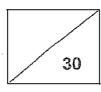


Maha Bodhi School 2023 Weighted Assessment 1 Mathematics Review 1 Primary 3



Nan	ne:		()	
		ary 3		Duration: 40	minutes
	e: 27 A	pril 2023	Parent's Signatur	e:	
Sec	tion A (10 marks)		•	
For	each qu	to 5 carry 2 marks each. lestion, four options are givel choice (1, 2, 3 or 4) and write			rovided.
1.	In 52	93, the digit 9 is in the	place.		
	(1) (2) (3)	ones tens hundreds		,	,
2.	(4) Find t	thousands ne difference between 1476 a	and 6000	()
<i>_</i> ,		ŕ	and ooo.		
	(1)	5634			
	(2)	5476			
	(3)	4524			
	(4)	4523		()

3.	Which cat	of numbers	halow is	found in	the multi	nlication	table of 82
J.	AALIICH 26f	of Hullings 2	DOM 12	TOUTIO III	ule muu	piivauon	table of or

(1) 32, 40, 48, 56

- (2) 35, 42, 49, 56
- (3) 36, 42, 48, 54
- (4) 36, 45, 54, 63

4. Julia bought a cake for \$19.30.

She had \$3.80 left in her wallet.

How much money did she have at first?

- (1) \$15.50
- (2) \$16.50
- (3) \$22.10
- (4) \$23.10

5. Stand for 7.



- (1) 84
- (2) 28
- (3) 21
- (4) 12

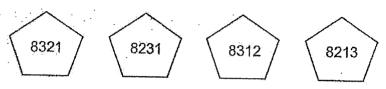
.)

Section B (10 marks)

Questions 6 to 10 carry 2 marks each.

Show your working clearly and write your answers in the spaces provided. For questions which require units, give your answers in the units stated.

6. Arrange the numbers in increasing order.



7. Find the sum of 7456 and 855.

Ans: _____

8. What is the quotient when 810 is divided by 4?

Ans: _____

9.	Comple	ete the n	umber p	attern.					
	1305,	1405,	2405,	2505.,	,	3605,	4605 ,	4705,	5705

10. When a number is divided by 5, the quotient is 78 and the remainder is 4. What is the number?

Ans:		

Section ((10 marks)
-----------	------------

Questions 11 and 12 carry 3 marks each.

Question 13 carries 4 marks.

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.

Lionel bought a football for \$29.90 and a water bottle for \$11.85.He gave the cashier a \$50 note.How much change did he receive from the cashier?

Ans:	ra
	 : 1

12.	Ali had 230 stickers at first.
	After All gave 20 stickers to Lena, he had 34 more stickers than Lena in the end
	How many stickers did Lena have in the end?

Ans: _____[3]

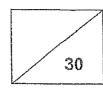
How many bags did Mr Tan use to pack all the pens?
Ans: (a)[
Each pen cost \$2.
How much did Mr Tan pay for all the pens?
(b) r
(b)
(b)
o P
(b)[2 / 4 Remember to check your work!

Mr Tan bought 504 pens. He packed 6 pens into each bag.

13.

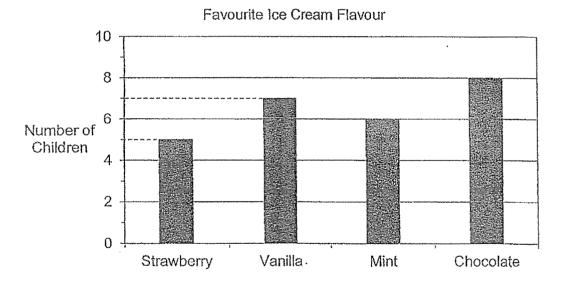


Maha Bodhi School 2023 Weighted Assessment 2 Mathematics Review 2 Primary 3



Name:	()
Class: Primary 3		Duration: 40 minutes
Date: 21 August 2023	Parent's Signature:	
Section A (12 marks) Questions 1 to 6 carry 2 marks each. For each question, four options are given Make your choice (1, 2, 3 or 4) and write	•	

1. The bar graph shows the favourite ice cream flavours of a group of children.

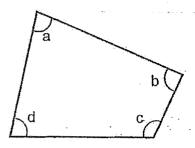


How many children's favourite ice cream flavour is vanilla?

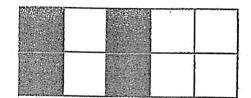
- (1) 5
- (2) 6
- (3) 7
- (4) 8

2. In the figure, which angle is an obtuse angle?

- (1) ∠a
- (2) ∠b
- (3) ∠c
- (4) \(\angle d



3. What fraction of the figure is shaded?



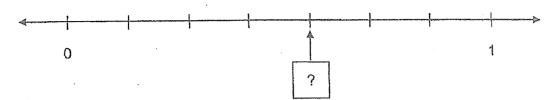
- (1) $\frac{2}{3}$
- (2) $\frac{3}{5}$
- (3) $\frac{1}{2}$
- (4) $\frac{2}{5}$

2

)

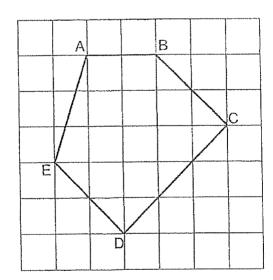
(

4. What is the missing fraction in the box on the number line?



- (1) $\frac{4}{7}$
- (2) $\frac{1}{2}$
- (3) $\frac{5}{8}$
- (4) $\frac{2}{3}$

5. Which pair of lines are parallel?



- (1) AE // ED
- (2) BC // ED
- (3) AE // CD
- (4) BC // CD

3

6. Arrange these fractions from the smallest to the greatest.

$$\frac{-7}{8}$$
, $\frac{1}{2}$, $\frac{3}{7}$, $\frac{7}{12}$

Smallest

<u>Greatest</u>

(1)
$$\frac{1}{2}$$
, $\frac{3}{7}$, $\frac{7}{8}$, $\frac{7}{12}$

(2)
$$\frac{7}{12}$$
 , $\frac{7}{8}$, $\frac{3}{7}$, $\frac{1}{2}$

(3)
$$\frac{7}{8}$$
 , $\frac{7}{12}$, $\frac{1}{2}$, $\frac{3}{7}$

(4)
$$\frac{3}{7}$$
 , $\frac{1}{2}$, $\frac{7}{12}$, $\frac{7}{8}$

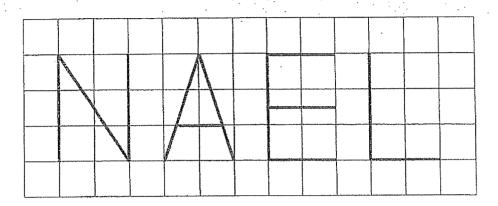
Section B (12 marks)

Questions 7 to 12 carry 2 marks each.

Show your working clearly and write your answers in the spaces provided.

For questions which require units, give your answers in the units stated.

7. Which of the following two letters have perpendicular lines?



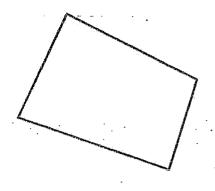
Ans: _____ and ____

8. What is the missing numerator?

$$\frac{3}{8} = \frac{?}{24}$$

Ans: _____

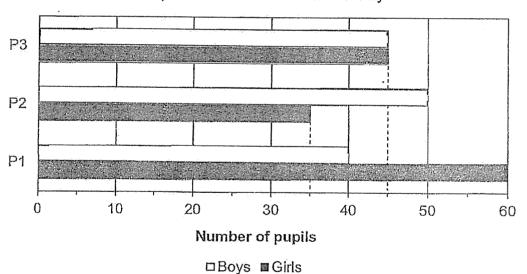
9. How many right angles are there inside the figure?



Ans:

10. The bar graph shows the number of pupils in each level who visited the school library.

Pupils who Visited the School Library



How many more P1 pupils visited the school library than P3 pupils?

Ans:

11. Add
$$\frac{3}{10}$$
 and $\frac{1}{5}$.

Express your answer in its simplest form.

Ans: _____

12.
$$\frac{3}{4} - \boxed{?} = \frac{7}{12}$$

What is the missing fraction in the box?

Ans: _____

Section	C	(6	mai	ks)
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Questions 13 and 14 carry 3 marks each.

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.

13. Jenny bought 72 boxes of cookies.

There were 9 cookies in each box.

She ate 15 cookies.

How many cookies did she have left?

\ns:	[3]
u 15,	101

14. Johnson had 3 times as many stickers as Nicole.
Nicole had 6 more stickers than Santhi.
They had 314 stickers altogether.
How many stickers did Nicole have?

Ans: _____[3]

/3



Remember to check your work!

~ End of Paper ~

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YEAR : 2023

LEVEL: PRIMARY 3

SCHOOL: MAHA BODHI SCHOOL

SUBJECT: MATHEMATICS

TERM: WEIGHTED ASSESSMENT 1 & 2

WEIGHTED ASSESSMENT 1

					 		····	,	·	
Q1 2 Q2 3 Q3 1 Q4 4 Q5 2	 Q1	2	Q2	3	Q3	1.	Q4 .	4	Q5	2

Q6	8213, 8231, 8321, 8321	Q7	8311
Q8	.202 R2	Q9	3505
Q10	78 x 5 = 390		\$29,90 + \$11.85 = \$41.75
	390+4=394		\$50 - \$41.75 = \$8.25
Q12	230 - 20 = 210	Q13	a 504 ÷ 6 = 84
	210 - 34 = 176		b) 504 x \$2 = \$1008

WEIGHTED ASSESSMENT 2

Q1	S	Q2	3	Q3	4	Q4	1	Q5	2
Q6	4								

Q7	L and E	Q8	9
Q9_	2	Q10	10
Q11	12	Q12	$\frac{2}{12}$
Q13	72 x 9 = 648	Q14	314 + 6 = 320
	648 - 15 = 633		320 ÷ 5 = 64

225 + 250 = 475 175 + 75 = 250 Ans: Badminton a	and Tennis
Q17 a) $50 \div 8 = 6 R2$,

.