27

Maha Bodhi School
2017 End-of-Year Examination
Primary 2
Mathematics

Name : _____ ( )

Class : Primary 2 _____

Date : 27 October 2017

Total Duration: 1 h 30 min

INSTRUCTIONS TO CANDIDATES:

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.
4. Write your answers in this booklet.

Section	Marks Obtained	Max Marks
A		20
B		20
C		10
Total		50

Parent's signature: _____

This booklet consists of 16 printed pages.

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Section A: Multiple Choice Questions (20 marks)

Questions 1 to 8 carry 1 mark each.
Questions 9 to 14 carry 2 marks each.
For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and write your choice in the bracket ( ) provided.

1. Which one of the following numbers has 6 in the tens place?

   (1) 936
   (2) 693
   (3) 639
   (4) 369

2. 702 = _____

   (1) 70 + 2
   (2) 70 + 20
   (3) 700 + 2
   (4) 700 + 20

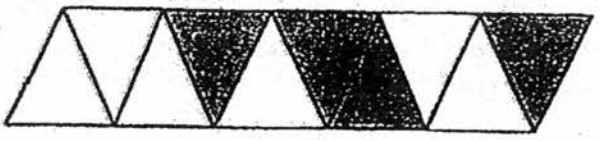
3. 4 groups of 5 is the same as _____.

   (1) 4 + 5
   (2) 4 + 4 + 4 + 4
   (3) 5 + 5 + 5 + 5
   (4) 5 + 5 + 5 + 5 + 5

Marks: /3

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4. What fraction of the figure is shaded?



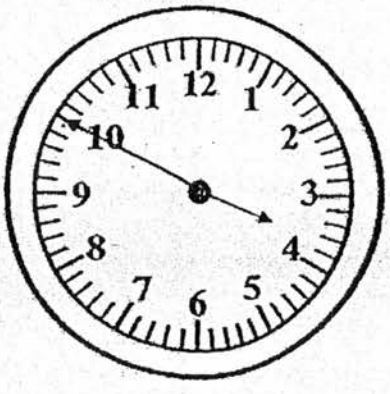
(1) $\frac{4}{10}$

(2) $\frac{6}{10}$

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

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

5. What is the time shown on the clock?



(1) 3.50 p.m.

(2) 4.50 p.m.

(3) 10.15 p.m.

(4) 10.20 p.m.

Marks: /2

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6. The picture graph below shows the number of stickers each child gets.

Number of stickers each child gets	
Ronald	
Jenny	
Florence	
Wendy	
Each  represents 3 stickers.	

How many stickers does Florence get?

(1) 14

(2) 12

(3) 9

(4) 4

Marks: /1

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7. I am an odd number.

I am greater than 72 but smaller than 90.

What number am I?

(1) 74

(2) 83

(3) 86

(4) 91

8. Arrange the following numbers from the smallest to the greatest:

53, 37, 42, 35

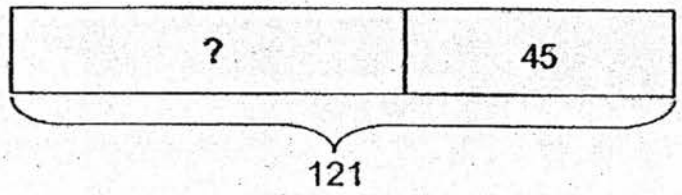
(1) 53, 42, 37, 35

(2) 53, 37, 35, 42

(3) 35, 37, 42, 53

(4) 35, 42, 37, 53

9. What is the missing number in the model shown below?



(1) 65

(2) 76

(3) 124

(4) 166

Marks: /4

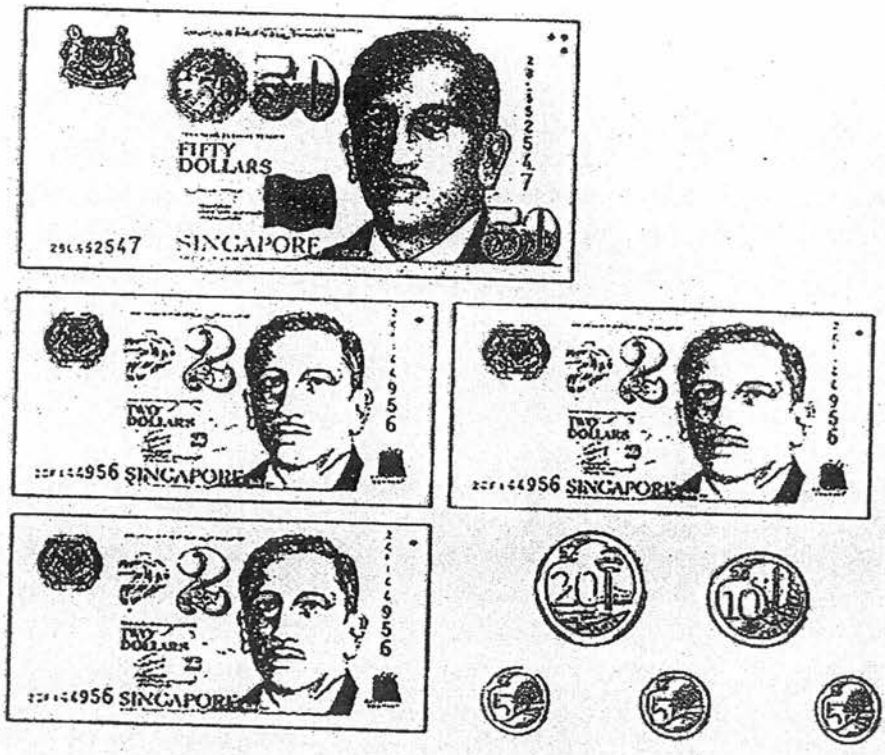
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10. Mrs Raju packs 27 oranges equally into 3 bags.
How many oranges are there in each bag?

(1) 9
(2) 8
(3) 7
(4) 6

11. What is the amount of money shown below?

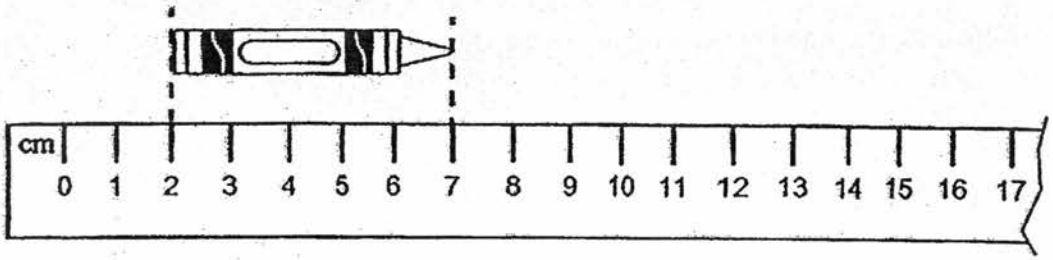


(1) $53.35
(2) $53.45
(3) $56.35
(4) $56.45

Marks: /4

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12. What is the length of a crayon?



(1) 5 cm

(2) 2 cm

(3) 9 cm

(4) 11 cm

13. $1 - \frac{5}{12} =$ _____

(1) $\frac{4}{12}$

(2) $\frac{5}{12}$

(3) $\frac{7}{12}$

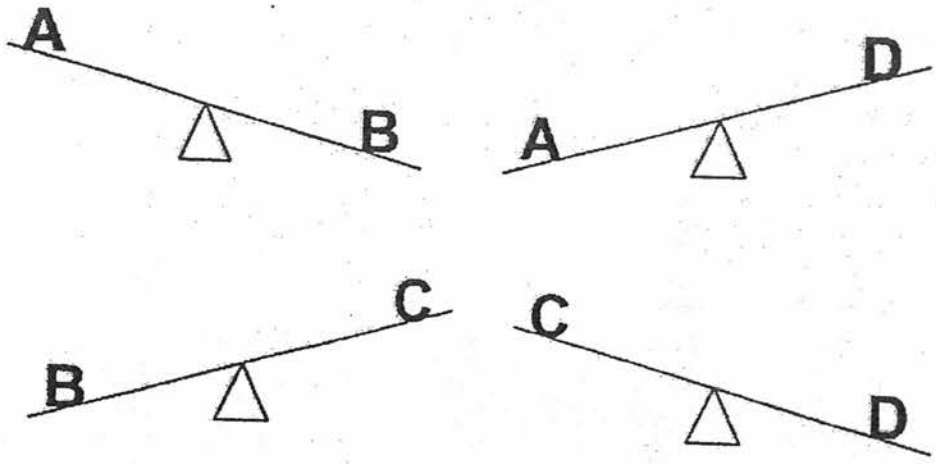
(4) $\frac{8}{12}$

Marks: 4

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14.



Which item is the heaviest?

(1) A
(2) B
(3) C
(4) D

Marks: /2

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Section B: Open-Ended Questions (20 marks)
Questions **15** to **20** carry 1 mark each.
Questions **21** to **27** carry 2 marks each.

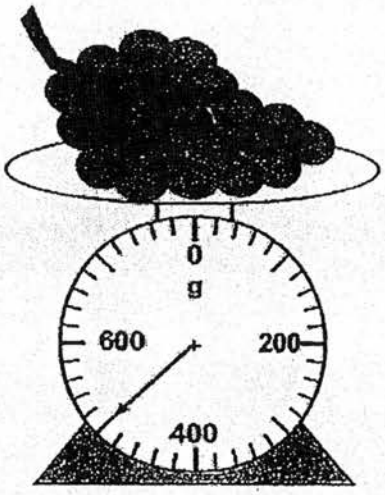
15. $16 \div 2 =$ _____

Answer: _____

16. $25 ¢ = \$$_____

Answer: $_____

17. What is the mass of the grapes?



Answer: _____ g

Marks: ___/3

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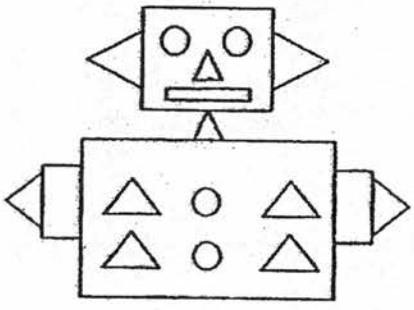
18. Name the 3-D shape shown below.



Answer: _____

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19. How many triangles are there in the figure below?



Answer: _____ triangles

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20. John bought 6 balls.
May bought three times as many balls as John.
How many balls did May buy?

Answer: _____balls

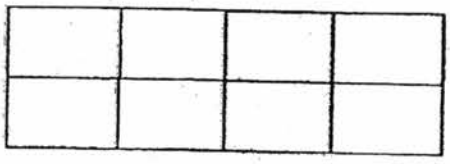
Marks: 3

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21. Look at the figure below.

Colour $\frac{5}{8}$ of the figure.



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22. Bryan saved an equal amount every day.

He saved $70 in 10 days.

How much did he save each day?

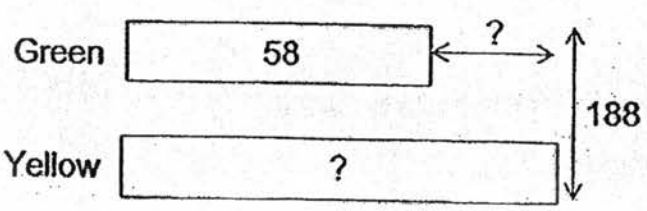
Answer. $_____

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23. Ling has 188 beads altogether.

58 beads are green and the rest are yellow.

How many more yellow beads than green beads does she have?



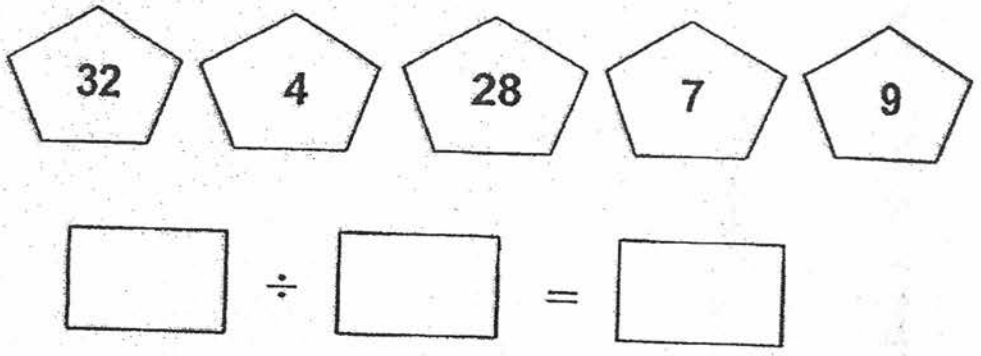
Answer: _____ more yellow beads

Marks: /6

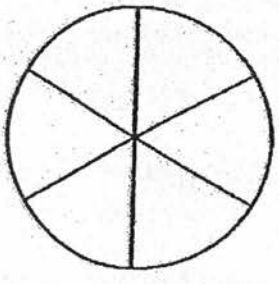
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24. Choose three numbers below to complete the equation.



25. Jack cut a pizza into 6 equal pieces. He ate 3 pieces.
His sister ate 1 piece. What fraction of the pizza was left?



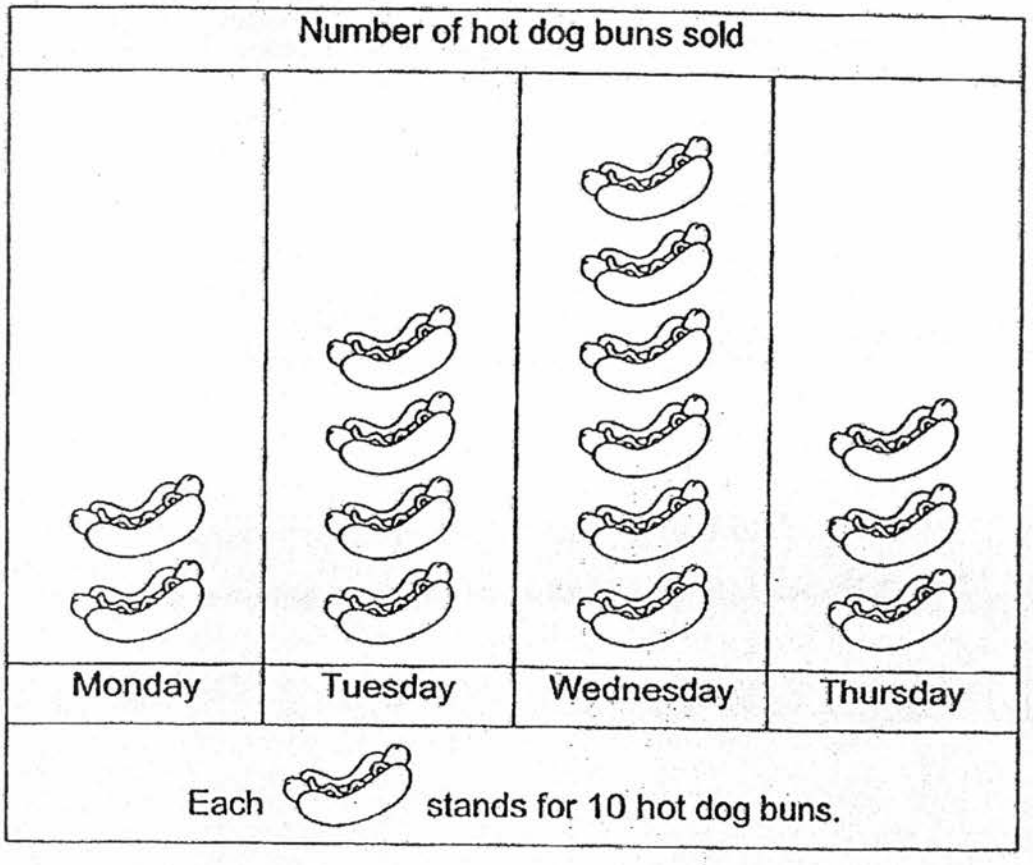
Answer: _____

Marks: /4

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26. The picture graph below shows the number of hot dog buns Amy sold from Monday to Thursday.



How many <u>more</u> hot dog buns did Amy sell on Wednesday than on Tuesday?

Answer: _____ more hot dog buns

Marks: /2

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27. Four children are queueing up.

Cindy is third in the queue.

Ali is standing between Cindy and Danny.

Brad is the last in the queue.

Who is second in the queue?

Answer: _____

Marks: /2

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Section C: Word Problem (10 marks)

Questions **28** to **29** carry 3 marks each.
Question **30** carries 4 marks.
Show your number equations clearly in the space below each question and complete the answer statements.

28. James has 208 red marbles and 124 blue marbles.
Joseph has 89 fewer marbles than James.
How many marbles does Joseph have?

Joseph has _____ marbles.

Marks: /3

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29. Tom has $362.

He has $115 less than Sandra.

How much money do both of them have altogether?

They have $_____ altogether.

Marks: /3

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30. 5 papayas and 3 mangoes cost $60.
3 mangoes cost $15.

a) How much do 5 papayas cost?

5 papayas cost $ _____.

b) For every 3 mangoes bought, Charles got 1 orange free.
Charles got 2 oranges free.
How many mangoes did he buy?

Charles bought _____ mangoes.



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

Marks: /4

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EXAM PAPER 2017(P2)

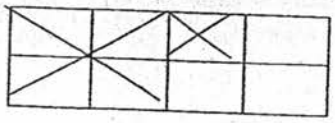
SCHOOL : MAHA BODHI

SUBJECT : MATHEMATICS

TERM : SA2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
4	3	3	1	1	2	2	3	2	1
Q11	Q12	Q13	Q14						
4	1	3	2						

15)8 16)$0.25 17)500 g 18)cylinder 19)10

20)18 21) 

22)70 ÷ 7 = $10

23)188 – 58 = 130

130 – 58 = 72

72 more yellow beads.

24)28 ÷ 7 = 4

25)2/6

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26)20

27)Ali

28)208 + 124 = 332

332 – 89 = 243

Joseph has 243 marbles.

29)362 + 115 = 477

477 + 362 =839

They have $839 altogether.

30)a)60 – 15 = 45

5 papayas cost $45

b)3 + 3 = 6

Charles bought 6 mangoes.

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