Maha Bodhi School

2016 Topical Review 2

Primary 2 Mathematics

35

Name : _____ ( )

Class : Pr 2 _____

Duration : 50 minutes

Date : 11 May 2016 Parent's Signature : _____

Section A: MCQ (14 marks)

Questions 1 to 6 carry 1 mark each.

Questions 7 to 10 carry 2 marks each.

Write the correct option (1, 2, 3 or 4) in the brackets provided.

1. The sum of 219 and 99 is _____.

(1) 120

(2) 218

(3) 308

(4) 318

( )

2. 16 sweets can be put equally into _____.

(1) 2 groups of 4

(2) 2 groups of 8

(3) 3 groups of 6

(4) 4 groups of 6

( )

Mark: 2

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3. Mrs Chia wants to put 40 students into groups of 5

How many groups are there?

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

( )

4. 800 - 187 = _____

(1) 613
(2) 627
(3) 713
(4) 787

( )

5. 2 + 2 + 2 + 2 + 2 is the same as _____

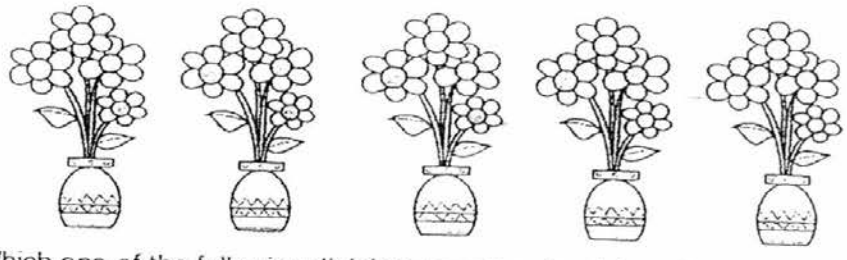
(1) 2×2
(2) $5 + 2$
(3) 2×5
(4) $2 \times 2 \times 2 \times 2 \times 2$

( )

Mark: 3

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6



Which one of the following division equations best describes the picture above?

(1) $15 \div 5$

(2) $20 \div 4$

(3) $24 \div 4$

(4) $25 \div 5$

( )

7. Xin Yong bakes 3 trays of 8 muffins.

How many muffins are there altogether?

(1) 5

(2) 11

(3) 18

(4) 24

( )

8. $\boxed{?} - 115 = 481$

What is the missing number in the box?

(1) 366

(2) 374

(3) 596

(4) 606

( )

Mark: $\frac{\quad}{5}$

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9 There are 407 concert tickets.
319 concert tickets are sold.
How many concert tickets are left?

(1) 88
(2) 92
(3) 98
(4) 112

( )

10. Cookies are sold at 3 for $1.
Ali bought some cookies at $7.
How many cookies did Ali buy?

(1) 21
(2) 10
(3) 3
(4) 7

( )

Mark: /4

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Section B: SAQ (12 marks)

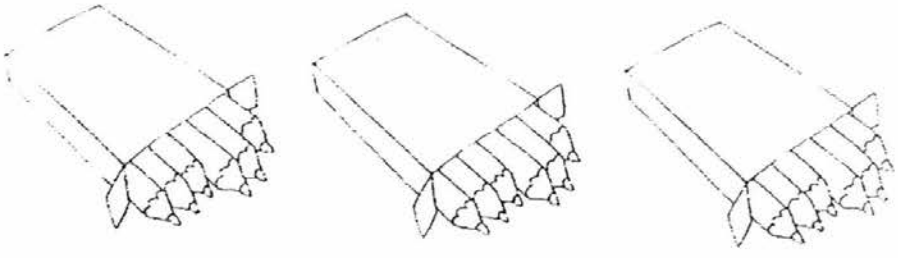
Questions 11 and 12 carry 1 mark each.

Questions 13 to 17 carry 2 marks each.

Write your answers in the spaces provided.

11 Look at the picture.

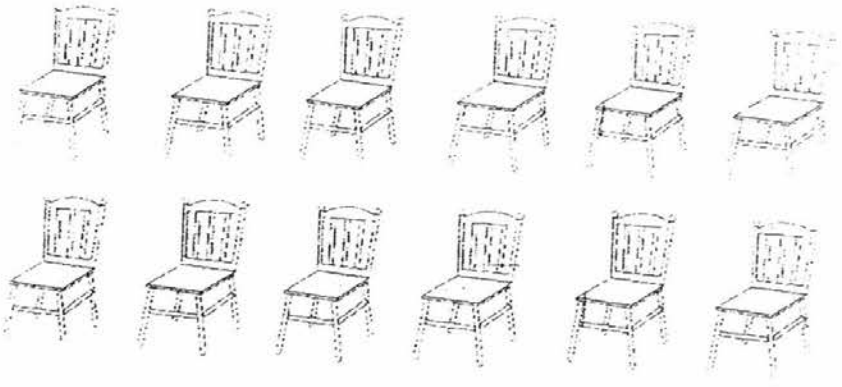
Write a **multiplication equation** based on the picture below.



□ × □ = □

12 Ross wants to arrange 12 chairs into groups of 4.

How many groups of chairs will there be?



Answer: _____ groups of chairs

Mark: ___/2

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13. 56 tens – 46 ones = _____.

Answer: _____

14. A dress has 2 pockets.
How many pockets are there for 7 similar dresses?

Answer: _____pockets

15. 4 children share 24 stickers equally.
How many stickers does each child get?

Answer: _____stickers

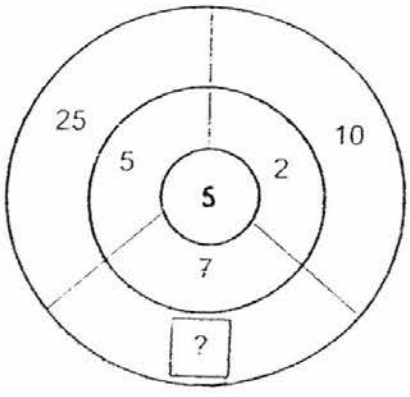
Mark: 6

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16. $1 + 1 + 1 + 1 = 8 \div$ _____

Answer: _____

17.



What is the missing number in the box?

Answer: _____

Mark: /4

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Section C: Word Problem (9 marks)

Questions 18 to 20 carry 3 marks each.

Show your number equations clearly and complete the answer statements.

18 Mrs Tan prepared 60 fruit tarts for a birthday party.
She put 10 fruit tarts on each tray.
How many trays did she use?

_____

Mrs Tan used _____ trays.

19 At a shop, pencils are sold in bundles of 4.
Daryl bought 9 bundles of pencils from the shop.
How many pencils did Daryl buy?

_____

Daryl bought _____ pencils.

Mark: ___/6

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20. Jamie has 56 more cards than Karen.
Leonard has 84 fewer cards than Karen.
How many more cards does Jamie have than Leonard?
(Hint: Draw a model to help you.)

_____

_____

Jamie has _____ cards more than Leonard.

------- The End -------



Remember to check your work!

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Mark: ___/3

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Maha Bodhi School

Topical Review 1

Mathematics

Name : _____ ( )

Class: Pr 2 _____

Duration : 50 minutes

Date :

Parent's Signature : _____

30

Section A (10 marks)

Questions 1 to 5 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. 629 = [ ] hundreds 2 tens 9 ones.

(1) 6
(2) 60
(3) 600
(4) 6000

( )

2. 755 is more than [ ]

(1) 955
(2) 855
(3) 756
(4) 656

( )

3. 345 – 33 = [ ]

(1) 312
(2) 318
(3) 372
(4) 378

( )

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4. Use the digits below to form the greatest 3-digit even number.

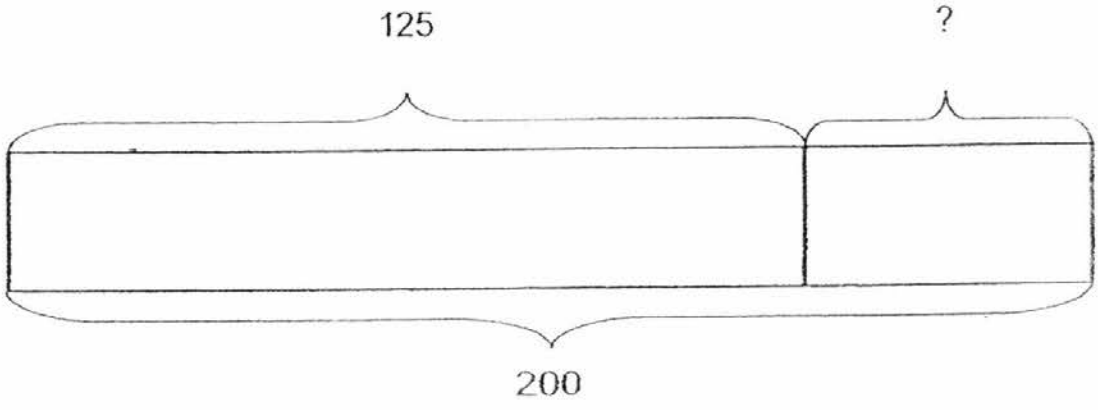
6 3 8 7

The greatest even number is ☐

(1) 836
(2) 863
(3) 873
(4) 876 ( )

5. Siti has 200 apples. She uses 125 of the apples to make a pie.

How many apples are left?



(1) 55
(2) 65
(3) 75
(4) 85 ( )

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Section B (12 marks)
Questions 6 to 11 carry 2 marks each. Write your answers in the spaces provided.

6. $702 + 139 =$ ☐

7. I am thinking of a number.

The digit in the tens place is 1 less than the digit in the hundreds place.

The digit in the hundreds place is 3 more than the digit in the ones place.

The digit 5 is in the ones place.

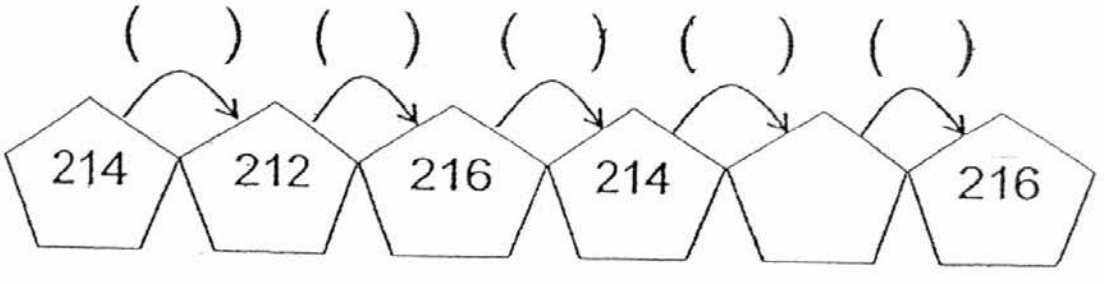
What is the number I am thinking of?

The number is ☐

8. Find the missing number.

$$\begin{array}{r} 7\,\square\,4 \\ -\,3\;5\;5 \\ \hline 3\;8\;9 \end{array}$$

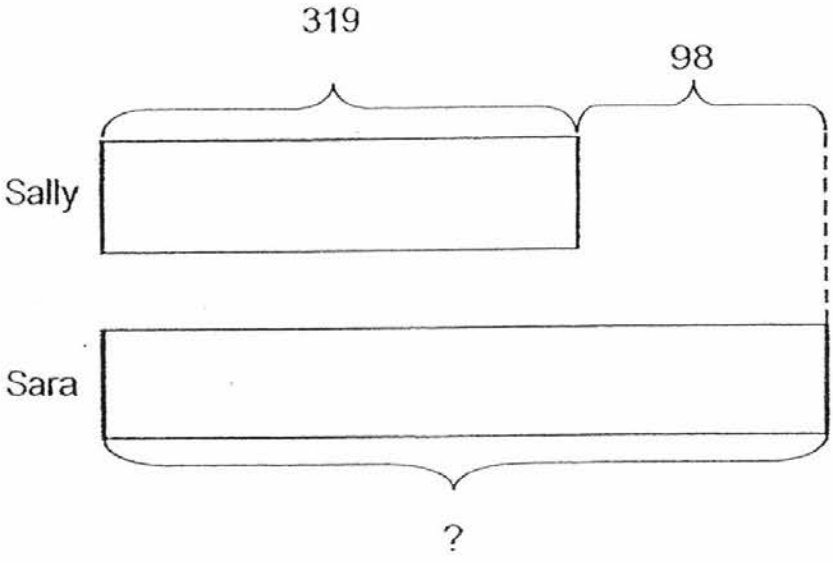
9. Look at the number patterns below. Fill in the missing number and the number patterns.



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10. Study the model.

Complete the sentences below.



Sally has _____ pins.

Sara has _____ more pins than Sally.

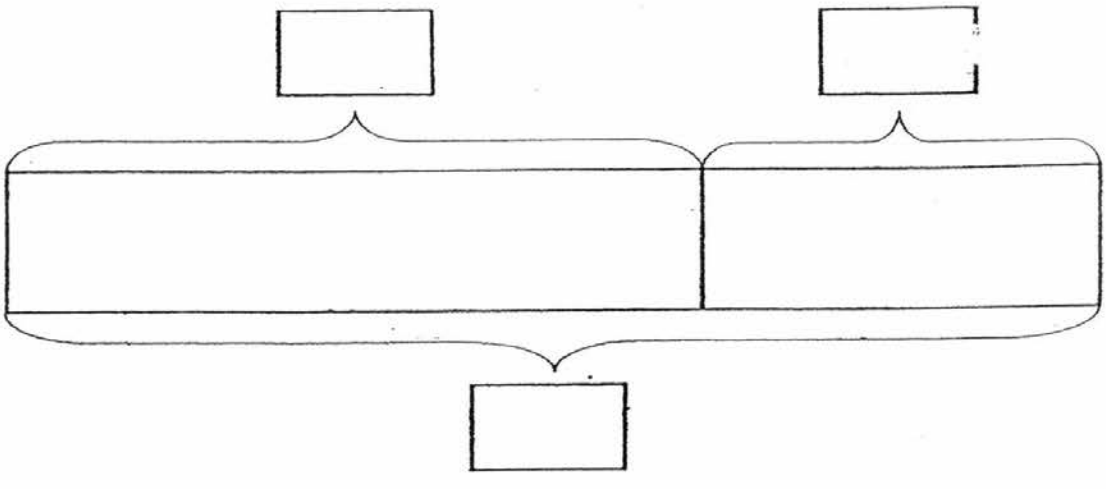
Sara has _____ pins.

11. Aihua bought 300 ribbons.

She used some of the ribbons to tie her presents.

After that, she was left with 187 ribbons.

Use the model below to fill in the boxes with the correct numbers.



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Section C (8 marks)
Questions 12 and 13 carry 4 marks each.
Show your number equation below each question and complete the answer statement.

12. Mr Tan needed 500 shells to make a frame.

He collected some shells and he still needed 231 more shells.

How many shells did he collect?

He collected _____ shells.

13. Gill had 110 more counters than Pete.

Pete gave 50 counters to Susan.

How many **more** counters did Gill have than Pete in the end?

Gill had _____ more counters than Pete in the end.

—— The End ——



Remember to check your work!

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Maha Bodhi School

Mathematics

Section A	20
Section B	30
Section C	20
Total	70

Name : _____ ( )

Class : P 2 _____

Date :

Duration : 1 h 30 min

Parent's Signature : _____

Section A (20 marks)
Questions 1 to 10 carry 2 marks each.
For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. In the number 498, the digit 4 has the value of _____.

(1) 4

(2) 40

(3) 49

(4) 400

( )

2. 419 + 309 = _____

(1) 110

(2) 119

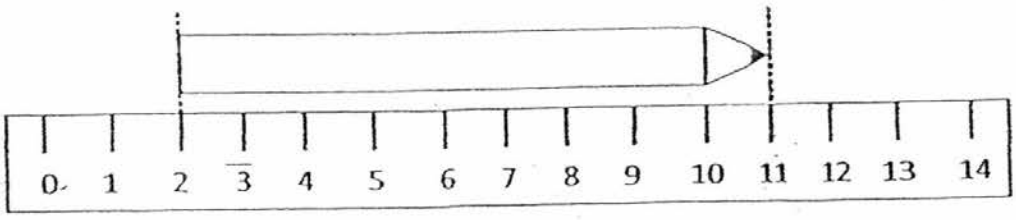
(3) 718

(4) 728

( )

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3.



The length of the pencil is _____ cm.

(1) 8

(2) 9

(3) 11

(4) 12 ( )

4. Sam puts 30 sweets exactly into 5 bags.
Each bag has _____ sweets.

(1) 7

(2) 6

(3) 5

(4) 4 ( )

5. $2 \times$ _____ $= 10 + 10$

(1) 20

(2) 10

(3) 5

(4) 4 ( )

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6. 25 tens is the same as _____.

(1) 25 ones

(2) 2 tens 5 ones

(3) 2 hundreds 5 tens

(4) 2 hundreds 5 ones ( )

7. 7 hundreds and 35 ones is 10 more than _____.

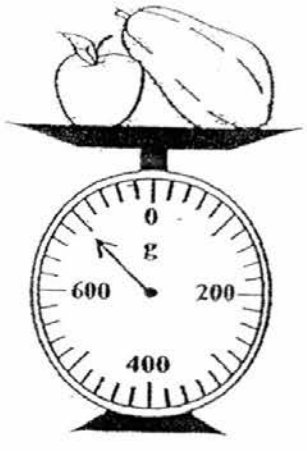
(1) 635

(2) 645

(3) 725

(4) 745 ( )

8.



The mass of the apple is 250 g.
What is the mass of papaya?

(1) 250 g

(2) 450 g

(3) 550 g

(4) 650 g ( )

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9. \$3 is made up of _____ 50¢ coins.

(1) 6

(2) 7

(3) 3

(4) 4 ( )

10. Which one of the following fractions is the greatest?

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

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

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

(4) $\frac{2}{4}$ ( )

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Section B (30 marks)
Questions 11 to 25 carry 2 marks each.
For each question, write your answers in the boxes provided. Show your working in the space provided. Marks will be awarded for correct method shown.

11. Arrange the numbers in order. Begin with the smallest.

505 780 708 550

[ ] , [ ] , [ ] , [ ]
smallest greatest

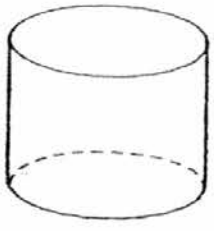
12. Subtract 39 from 643.

Answer: [ ]

13. 32 ÷ 4 = _____

Answer: [ ]

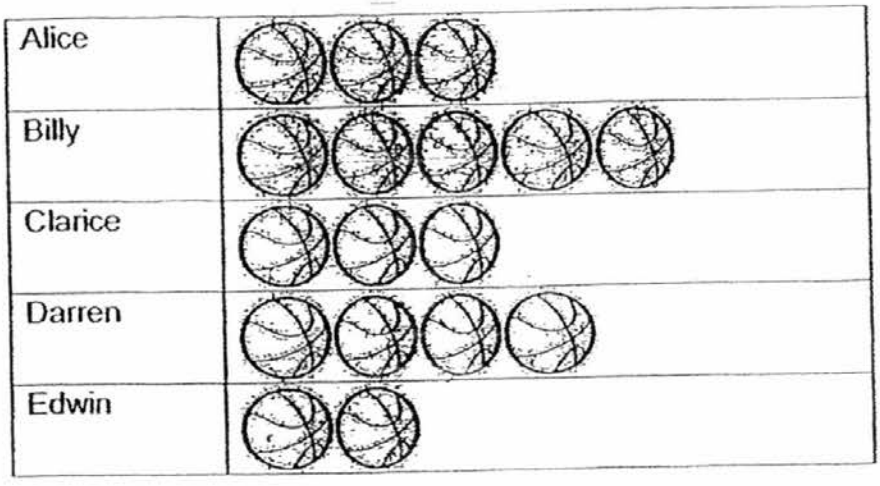
14. How many flat surfaces does the cylinder below have?



Answer: [ ] flat surfaces

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The picture graph below shows the number of points each child scored during a basketball match. Use the graph to answer questions 15 and 16.



Each ⚽ stands for 2 points

15. Which two children scored the same number of points?

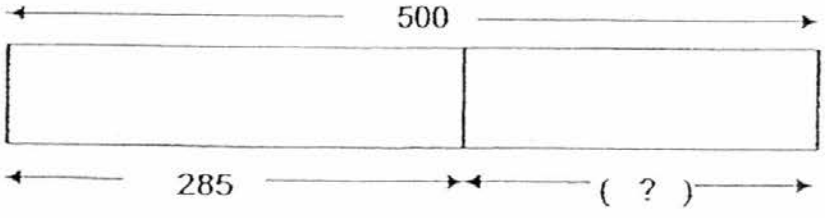
Answer: _____ and _____

16. How many <u>more</u> points did Billy score than Edwin?

Answer: _____ more points

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17. Mei Mei has 500 balloons.
285 of them are red balloons and the rest are yellow balloons.
What is the missing number in the model?



Answer: ☐

18. Max is 13 kg lighter than Leo.
The mass of Max is 41 kg. What is the mass of Leo?

Answer: ☐ kg

19. Jiali bought 7 boxes of cupcakes. Each box has 5 cupcakes.
How many cupcakes did Jiali buy?

Answer: ☐ cupcakes

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20. How many sandwiches can Sally buy with $18?



sandwich
$2 each

Answer: ____ sandwiches

21. A pizza is cut into 8 equal pieces and shared equally by Alvin and Belle.
What fraction of the pizza did Alvin get?

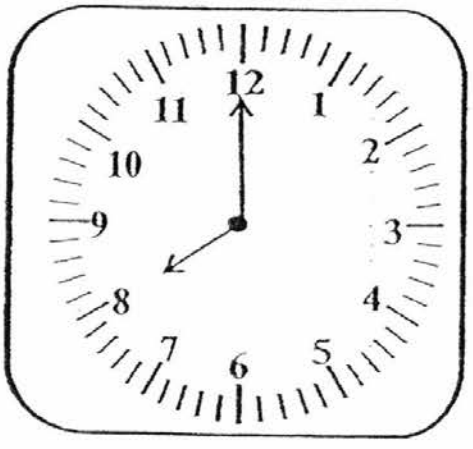
Answer: ____

22. Cheryl took $\frac{7}{12}$ of a pie from home. She gave $\frac{3}{12}$ of the pie to her friends.
What fraction of the pie did she have left?

Answer: ____

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23. Nancy watched her favourite television show after dinner at night.
The show lasted half an hour.
The clock below shows the time at which the show ended.
At what time did the show start?



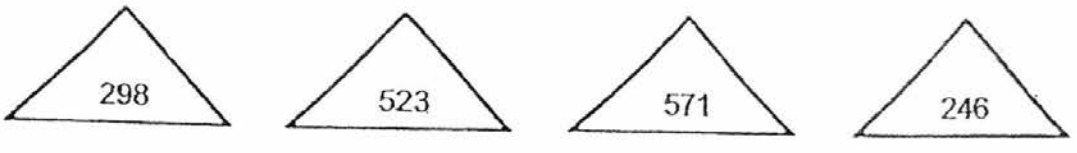
Answer: _____ p.m.

24. Complete the number pattern.

4, 8, 6, 10, 8, 12, 10, _____, _____, 16

Answer: _____ and _____

25. Which of the two numbers below will give you the greatest answer when you subtract them?



Answer: _____ and _____

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Section C (20 marks)
Questions 26 to 30 carry 4 marks each.
For each story sum, show your number equations and working clearly in the space provided. Remember to complete the answer statement.

26. Ben had 263 stamps.

Caili had 79 more stamps than Ben.

a) How many stamps did Caili have?

Caili had _____ stamps.

b) How many stamps did they have altogether?

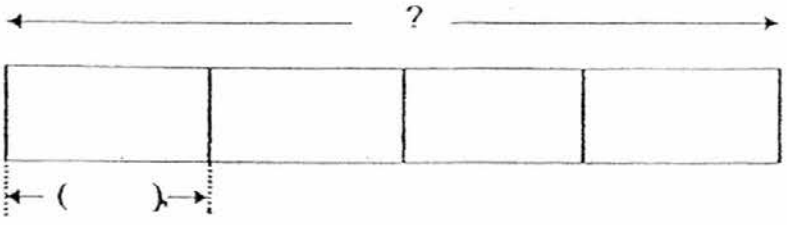
They had _____ stamps altogether.

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27. A packet of sweets costs $7.

How much do 4 such packets of sweets cost?

Complete the model below.



4 packets of sweets cost $_____

28. Alan had 24 stickers.

He gave 3 stickers to each of his friends.

How many friends did Alan have?

Alan had _____ friends.

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29. Mrs Tan bought a mooncake.

She gave $\frac{2}{8}$ of the mooncake to her daughter and $\frac{3}{8}$ of the mooncake to her son.

What fraction of the mooncake did she give away?

She gave away _____ of the mooncake.

30. Mrs Wong had 2 children.

She gave both of them $6 each.

She had $39 left.

How much money did she have at first?

She had $_____ ~~left~~ at first



—— The End ——

Remember to check your work!

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EXAM PAPER 2016

SCHOOL : MAHA BODHI SCHOOL
SUBJECT : PRIMARY 2 MATHEMATICS
TERM : TOPICAL REVIEW 1

Q1	Q2	Q3	Q4	Q5	Q6	Q7
3	3	4	3	2	2	1

Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18
170	999	58	315	590	283	756	120	490	700	31

Q19 $419 - 264 =$ **155**

Q20 $648 + 198 =$ **846**

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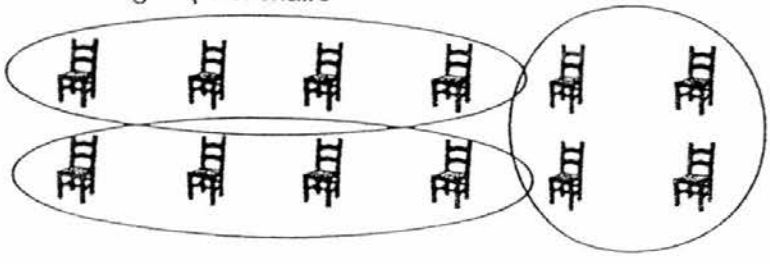
EXAM PAPER 2016

SCHOOL : MAHA BODHI SCHOOL
SUBJECT : PRIMARY 2 MATHEMATICS
TERM : REVIEW 2

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
4	2	4	1	3	2	4	3	1	1

Q11 3 x 6 = **18**

Q12 3 groups of chairs



Q13 314

Q14 14

Q15 6

Q16 2

Q17 9

Q18 60 ÷ 10 = **6**

Q19 4 x 9 = **36**

Q20 84 + **56** = **140**

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SCHOOL : MAHA BODHI SCHOOL
SUBJECT : MATHEMATICS
LEVEL : PRIMARY 2

Topical Review 1

Section A

1) 1
2) 4
3) 1
4) 4
5) 3

Section B

6) 841
7) 875
8) 4
9) (-2) (+4) (-2) (+4) (-2) 218
10) 319
98
417
11) 187, 113
300

Section C

12) 500-231=269
He collected 269 shells.

13) 110+50=160
Gill had 160 more counters than Pete in the end.

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Level: Primary 2

School: Maha Bodhi School

Subject: Mathematics

1.	2.	3.	4.	5.	6.	7.	8.	9.	10.
4	4	2	2	2	3	3	2	1	3

11. 505, 550, 708, 780

12. 604

13. 8

14. 2

15. Clarice and Alice

16. 6

17. 215

18. 54

19. 35

20. 9

21. 4/8

22. 4/12

23. 7.30

24. 14, 12

25. 571, 246

26.a) 263+79= 342

26.b) 342+263= 605

27. 4x7= 28

28. 24÷3= 8

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29. 3/8+2/8= 5/8

30. 6x2=12
    39+12= 51

END.

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