

Anglo-Chinese School (Primary)

2015 Primary 2

Mathematics

Practice Paper 1

Name: _____ ()

Class: Primary 2 ()

Section A: Multiple Choice Questions (18 Questions x 2 marks)

For each question, four options are given. One of them is the correct answer. Choose the correct answer and write 1, 2, 3 or 4 in the given brackets. All diagrams are not drawn to scale unless otherwise stated.

1. In the number 506, the digit 0 is in the _____ place.

- (1) ones
- (2) tens
- (3) hundreds
- (4) thousands

()

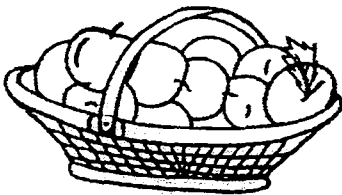
2. 20 less than 610 is _____.

- (1) 590
- (2) 608
- (3) 612
- (4) 630

()

3. The mass of a basket of apples is about 2 _____.

- (1) m
- (2) cm
- (3) g
- (4) kg



()

4. $4 \times 10 = \boxed{?}$

What is the missing number in the box?

(1) 40

(2) 14

(3) 6

(4) 4

()

5. _____ quarters make 3 wholes.

(1) 12

(2) 7

(3) 6

(4) 4

()

6. Which of the following fractions is the smallest?

(1) $\frac{1}{6}$

(2) $\frac{1}{7}$

(3) $\frac{1}{3}$

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

()

7. Billy puts 2 five-dollar notes, 3 two-dollar notes and 2 ten-dollar notes in his piggy bank. How much money does he have in all?

- (1) \$7
- (2) \$16
- (3) \$26
- (4) \$36



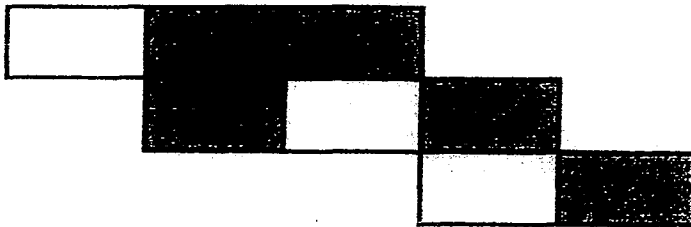
()

8. 6 fours is the same as _____.

- (1) $6 + 4$
- (2) $6 - 4$
- (3) $6 + 4 + 6 + 4$
- (4) $4 + 4 + 4 + 4 + 4 + 4$

()

9. What fraction of the following figure is shaded?



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

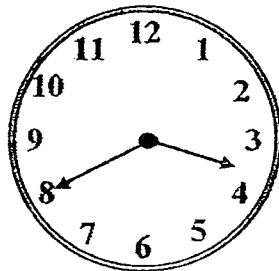
()

10. Add 259 to 698. The answer is _____.

- (1) 847
- (2) 857
- (3) 947
- (4) 957

()

11. What is the time shown on the clock?



- (1) 3:40 p.m.
- (2) 4:40 p.m.
- (3) 8:15 p.m.
- (4) 8:20 p.m.

()

12. Ali read some books in 15 days. He took 3 days to read each book.
How many books did he read in all?

- (1) 45
- (2) 18
- (3) 12
- (4) 5

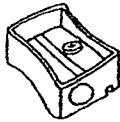


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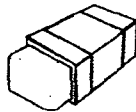
13. Charles bought 2 items from the bookshop and spent 85¢ altogether. If the cost of the items sold in the bookshop is shown below, which 2 items did he buy?



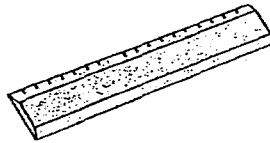
pencil
30¢



sharpener
50¢



eraser
45¢



ruler
35¢

- (1) sharpener and eraser
- (2) sharpener and ruler
- (3) eraser and pencil
- (4) eraser and ruler

()

14. Study the number pattern below.

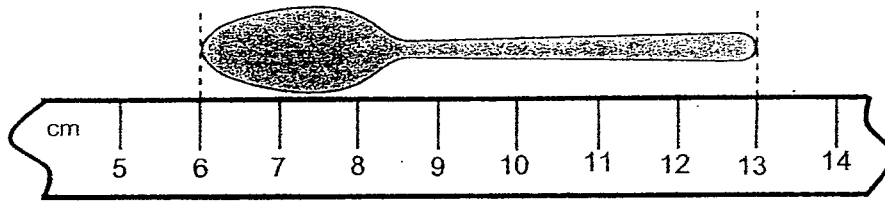
What is the missing number in the box?

17, 20, 24, 27, ?, 34, 38, 41, 45

- (1) 23
- (2) 28
- (3) 30
- (4) 31

()

15. Look at the pictures below.

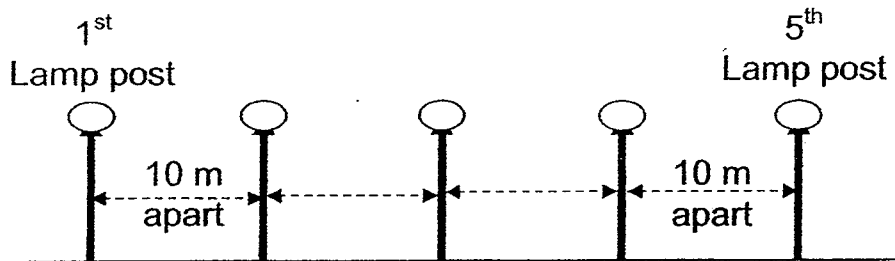


The length of the spoon is _____ cm.

- (1) 6
- (2) 7
- (3) 8
- (4) 13

()

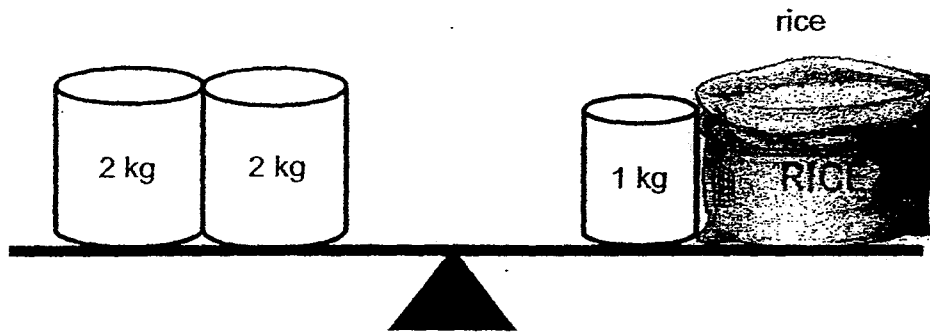
16. There are 5 lamp posts along a road. The distance between every 2 lamp posts is 10 m. If all the lamp posts are placed at equal distance, how far is the 3rd lamp post from the 5th lamp post?



- (1) 10 m
- (2) 20 m
- (3) 30 m
- (4) 40 m

()

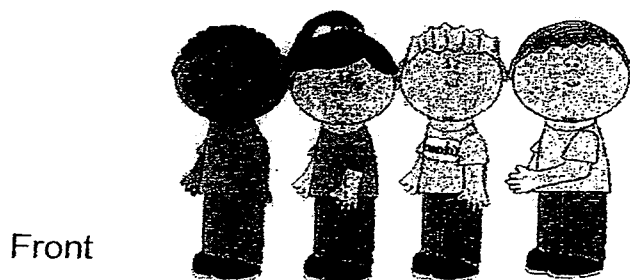
17. Look at the pictures below.



The mass of the sack of rice is _____ kg.

- (1) 5
- (2) 2
- (3) 3
- (4) 4

18. Dan is last in the queue. Caili is between Adam and Ben.
Ben is between Caili and Dan.
Who is first in the queue?

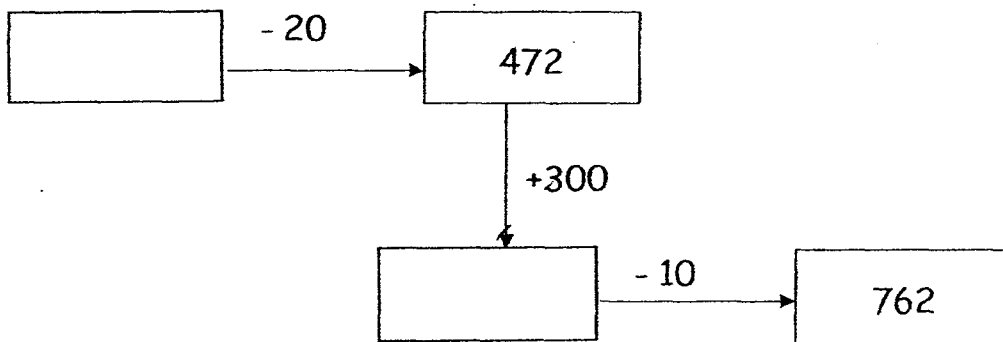


- (1) Adam
- (2) Ben
- (3) Caili
- (4) Dan

Section B: Short Answers (17 Questions x 2 marks)

**Questions 19 to 35 carry 2 marks each. Write your answers in the spaces provided. Give your answers in the units stated.
All diagrams are not drawn to scale unless otherwise stated.**

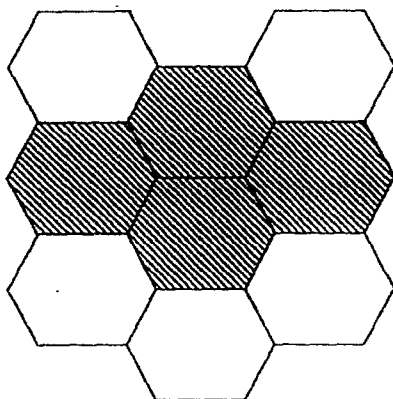
19. Fill in the boxes with the missing number.



20. Mother left home to go to the market at 12.30 p.m.
She came back 30 minutes later.
What time did she come home?

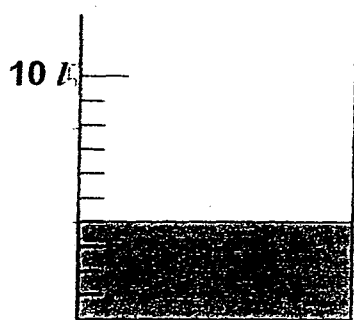
Answer: _____ p.m.

21. What fraction of the figure needs to be shaded to make 1 whole?



Answer: _____

22. Andy wants to fill up a 10-litre tank using some 2-litre bottles. There is already some water in the tank.



tank

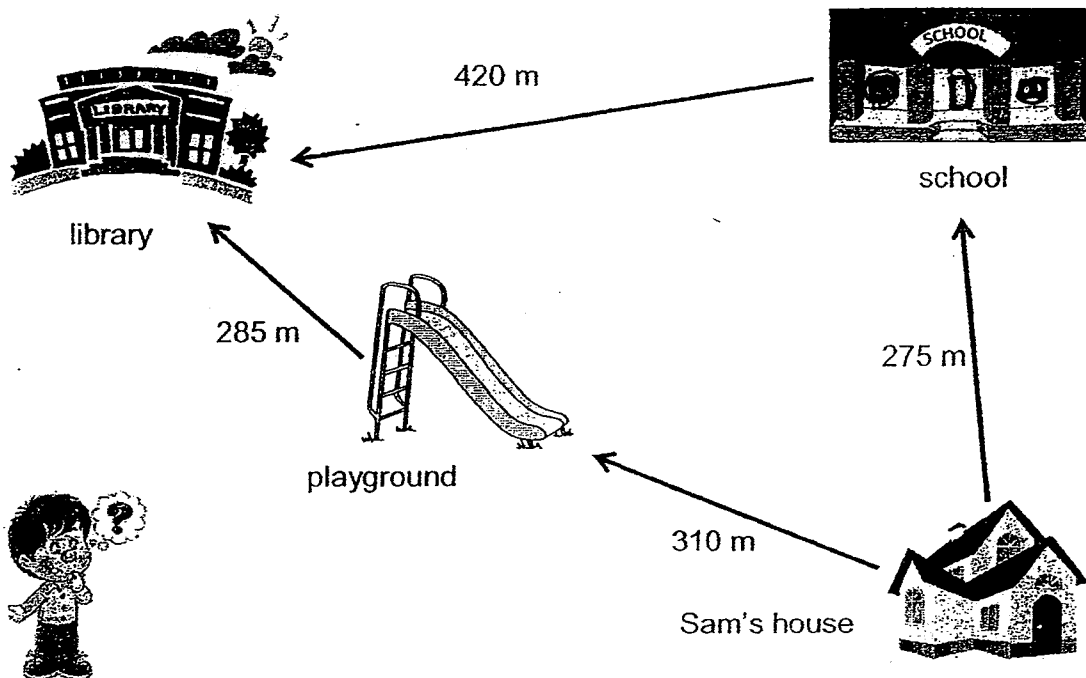


**2l
bottle**

How many 2-litre bottles are needed to fill up the tank to 10l ?

Answer: _____

23. Study the pictures below.



Sam wants to go to library.

What is the shortest distance from Sam's house to the library?

Answer: _____ m

24. Arrange these numbers in order. Begin with the greatest number.

794

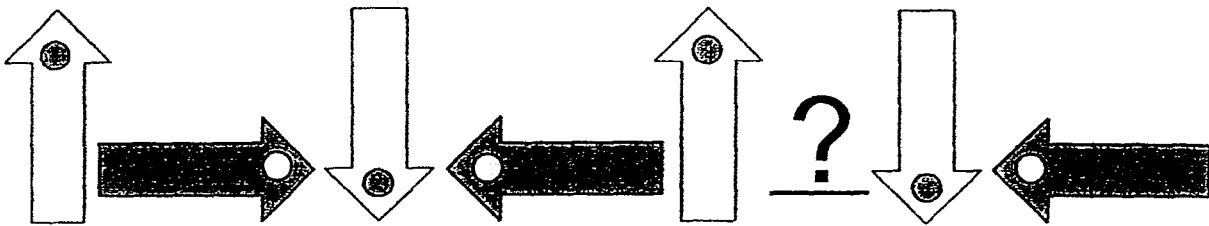
479

947

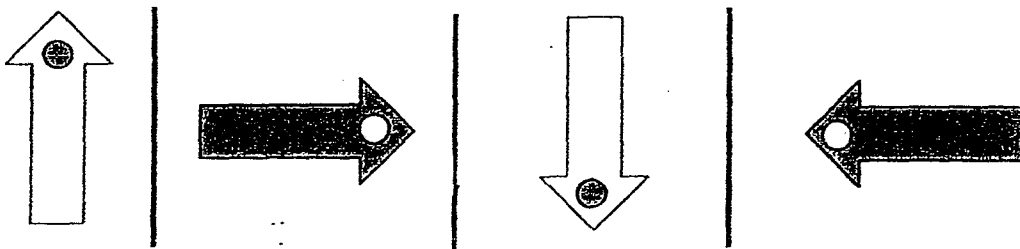
497

_____, _____, _____, _____
(greatest)

25. Study the patterns below.



Which of the following is the missing shape? **Circle it.**



26. I am a 3 digit number.

The digit in the tens place is twice the digit in the hundreds place.

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

If the digit in the ones place is 7, what number am I?

Answer: _____

27. Mike wants to buy some muffins from a bakery.
He has \$6.



2 for \$3

If 2 muffins cost \$3, what is the maximum number of muffins he can buy?

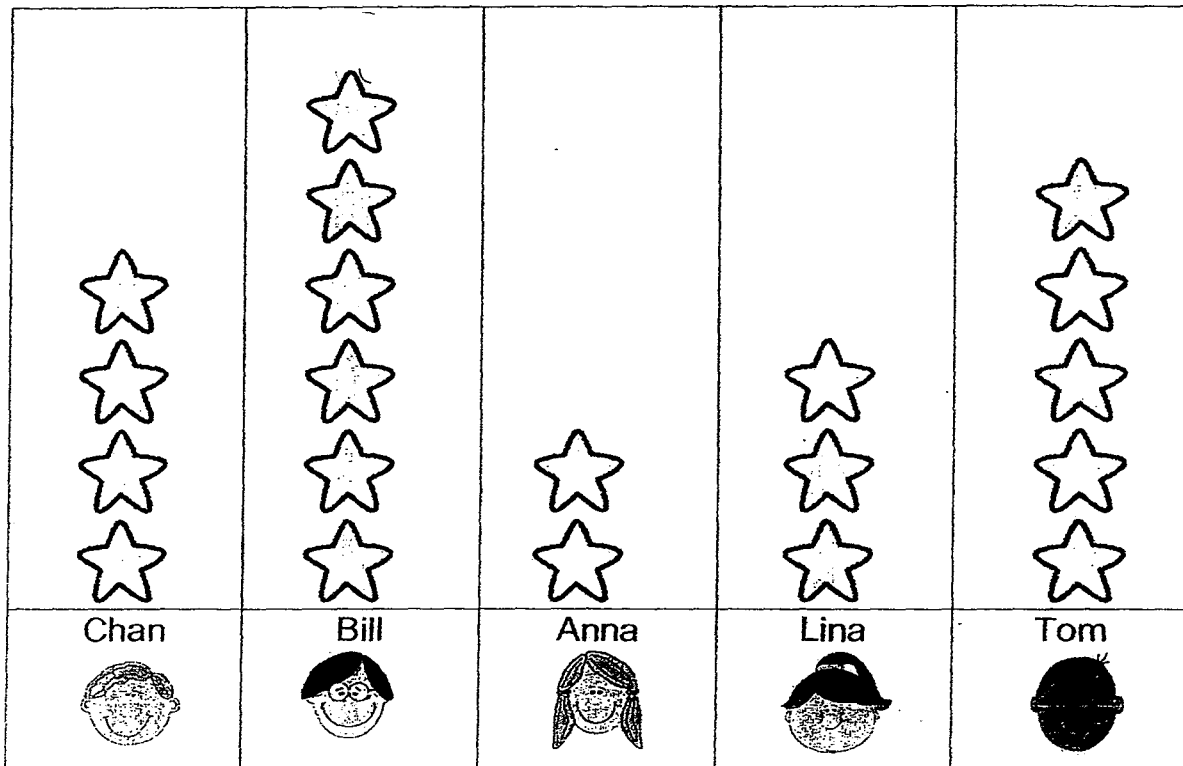
Answer: _____


28. Baker Tay baked 620 cookies on Saturday.
He baked 215 more cookies on Saturday than on Sunday.
How many cookies did he bake on Sunday?

Answer: _____

The graph below shows the number of stars each pupil has.
Study the graph carefully and answer questions 29, 30 and 31.

Number of Stars



Each  stands for 3 stars

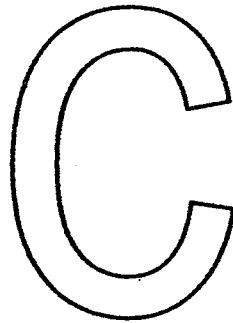
29. Bill collected _____ stars.

30. Anna collected _____ fewer stars than Chan.

31. Tom must give Lina _____ stars so that they have the same number of stars.

32. Look at the letter below.

How many straight lines are there in the letter?



Answer: _____ straight lines

33. $536 - \boxed{?} \text{ tens} = 436$

What is the missing number in the box?

Answer: _____

34. A birthday cake was cut into 12 equal pieces. Suzie ate 2 pieces and Ben ate 3 pieces of the cake. What fraction of the cake was left?

Answer: _____

35. Mrs Tan told Judy to colour a picture using only 2 colours. Judy had a box of crayons with the following colours – red, blue and yellow. What is the maximum number of ways that Judy can use her crayons to colour her picture?



red



blue



yellow

Answer: _____

Section C: Problem Sums (30 marks)

For questions 36 to 44, show your working and statements clearly in the space provided for each question. The number of marks available is shown in brackets [] at the end of each question or part-question.

36. Fauzan had 340 Lego bricks.
His father bought him another 125 bricks.

- (a) How many Lego bricks did Fauzan have altogether? [1 mark]
(b) Of all his Lego bricks, 213 were blue and the rest were red.
How many red Lego bricks did he have? [2 marks]

(a)

He had _____ Lego bricks altogether.

(b)

He had _____ red Lego bricks.

Working

37. Mike has 63 ice-cream sticks. He has 12 ice-cream sticks fewer than Alex. How many ice-cream sticks do they have altogether? [3 marks]

Working

They have _____ ice-cream sticks altogether.

38. Mrs Ho bought 8 boxes of cookies. Each box had 3 cookies in it. She repacked the cookies equally into 4 boxes. How many cookies were there in each box? [3 marks]

Working

There were _____ cookies in each box.

39. Alice is 10 kg heavier than Beth. Beth is 7 kg lighter than Claire. Claire is 35 kg. How heavy is Alice? [3 marks]

Working

Alice is _____ kg.

40. Colin had \$60 at first. He bought a book for \$15. He also bought a bag. He had \$25 left after paying for the book and the bag. How much did the bag cost? [3 marks]

Working

The bag cost \$ _____

41. Bill went to the bookshop to buy 3 items.
He spent a total of \$1 as shown on the torn receipt below.

- (a) How much more did the sharpener cost than the pencil? [2 marks]
(b) How much did he pay for the eraser? [1 mark]

Atlantic Bookshop	
<u>Items</u>	<u>Price</u>
1 sharpener	45¢
1 pencil	25¢
1 eraser	
<u>Total: \$1</u>	

Working

(a)

The sharpener cost _____ ¢ more than the pencil.

(b)

He paid _____ ¢ for the eraser.

42. There were 954 people at a concert. 479 of them were adults and the rest were children. Of the children, 210 were girls and the rest were boys.

(a) How many children were there? [2 marks]

(b) How many boys were there? [2 marks]

(a)

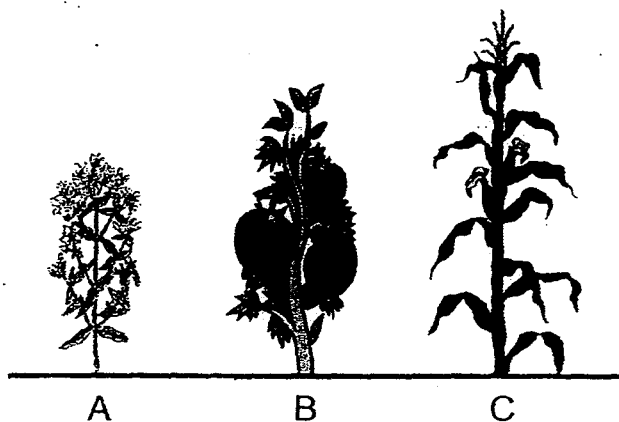
There were _____ children.

(b)

There were _____ boys.

Working

43. Plant A is 20 cm shorter than Plant C.
Plant B is 10 cm taller than Plant A.
Plant C is 60 cm tall.
What is the total height of all 3 plants? [4 marks]



Working

The total height of all 3 plants is _____ cm.

44. The picture below shows the number of dots formed around the stars in each figure.



Figure 1

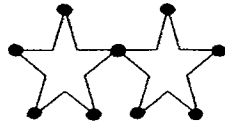


Figure 2

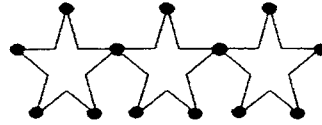


Figure 3

?

Figure 4

- a) Complete the table below. [2 marks]

Number of stars	1	2	3	4	5
Number of dots	5	9	13		

- b) If I want 7 stars, how many dots would I need?

[2 marks]

(Hint: Make a table)

I would need _____ dots.

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)****SUBJECT : MATHEMATICS****TERM : PRACTICE PAPER 1**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10
2	1	4	1	1	2	4	4	3	4
Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18		
1	4	2	4	2	2	3	1		

Q19. 492(top box), 772(bottom box)

Q20. 1pm

Q21. $\frac{5}{9}$

Q22. 3

Q23. 595m \rightarrow 310m+285m=595m

Q24. 947(greatest), 794, 497, 479

Q25. SEE PICTURE

Q26. 247

Q27. 4

Q28. 405 \rightarrow 620-215=405

Q29. 18

Q30. 6

Q31. 3

Q32. 2 straight lines

Q33. 10

Q34. $\frac{7}{12} \rightarrow 1 - \frac{5}{12} = \frac{7}{12}$

Q35. 3

Q36. a) He had 465 Lego bricks altogether. \rightarrow 340+125=465b) He had 252 red Lego bricks. \rightarrow 465-213=252

Q37. They have 138 ice-cream sticks altogether. $\rightarrow 63+12=75, 63+75=138$

Q38. They were 6 cookies in each box. $\rightarrow 8 \times 3 = 24, 24 \div 4 = 6$

Q39. Alice is 38kg. $\rightarrow 35\text{kg} - 7\text{kg} = 28\text{kg}, 28\text{kg} + 10\text{kg} = 38\text{kg}$

Q40. The bag costs \$20. $\rightarrow \$60 - \$15 = \$45, \$45 - \$25 = \20

Q41. a) The sharpener cost 20¢ more than the pencil. $\rightarrow 45¢ - 25¢ = 20¢$

b) He paid 30¢ for the eraser. $\rightarrow 45¢ + 25¢ = 70¢, 100¢ - 70¢ = 30¢$

Q42. a) There were 475 children. $\rightarrow 954 - 479 = 475$

b) There were 265 boys. $\rightarrow 475 - 210 = 265$

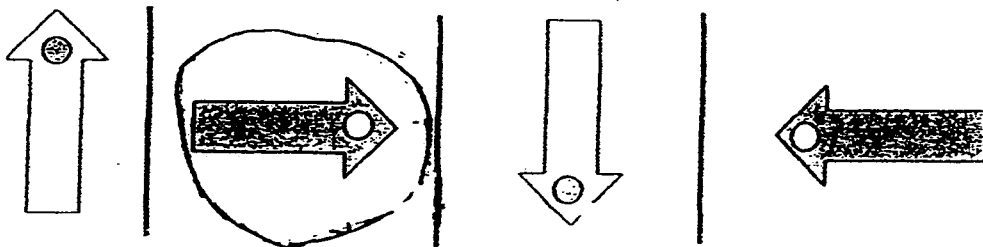
Q43. The total height of all 3 plants is 150cm. $\rightarrow 60\text{cm} - 20\text{cm} = 40\text{cm},$
 $40\text{cm} + 10\text{cm} = 50\text{cm}, 60\text{cm} + 50\text{cm} + 40\text{cm} = 150\text{cm}$

Q44. a) 17 (left), 21 (right)

b) I would need 29 dots.

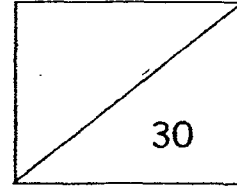
THE END

Q25.



Parent's signature: _____

Date: _____



Anglo-Chinese School (Primary)
Primary 2
Test 3
Money / Volume / Graph

Name: _____ () Date: _____

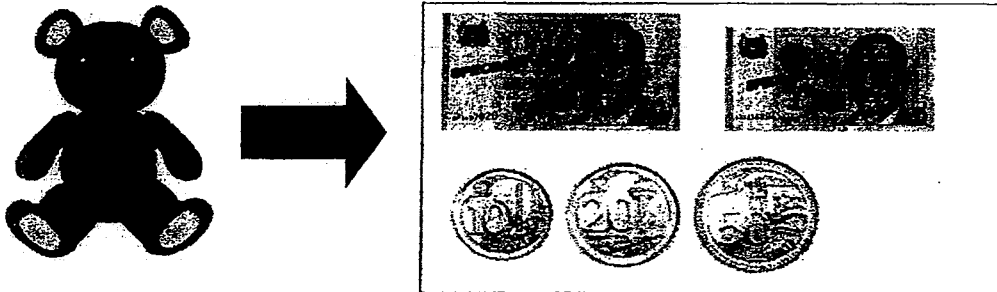
Class: Primary 2 ()

Duration: 50 minutes

Section A: Multiple Choice Questions (5 x 2 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket.

1. How much does the teddy bear cost?



- (1) \$15.50
- (2) \$15.80
- (3) \$80.50
- (4) \$80.15

()

2. 55 ¢ = \$ _____

(1) 55

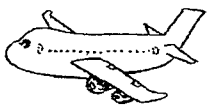
(2) 0.55

(3) 5.05

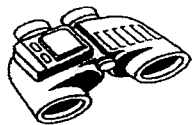
(4) 5.50

()

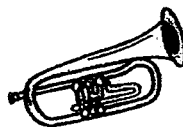
3. Which is the most **expensive** toy?



Telephone
\$38.60



Binoculars
\$45.75



Trumpet
\$25.30



Train
\$29.55

(1) Train

(2) Trumpet

(3) Binoculars

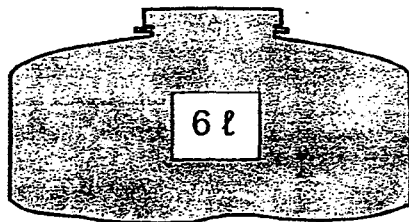
(4) Aeroplane

()

4. Four containers are filled completely with water.



A



B



C



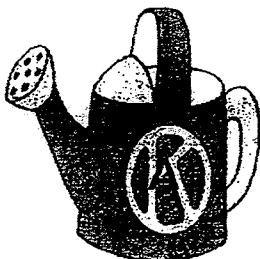
D

The volume of water in Container _____ is twice the volume of water in Container A.

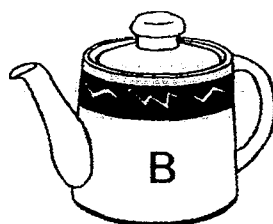
- (1) A
- (2) B
- (3) C
- (4) D

()

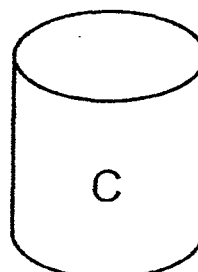
5. A tank can hold 3 l less than the total volume of containers A, B and C.
The volume of the tank is _____.



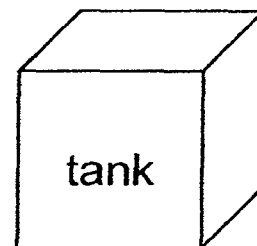
6 l



5 l



7 l



?

- (1) 14 l
- (2) 15 l
- (3) 18 l
- (4) 21 l

()

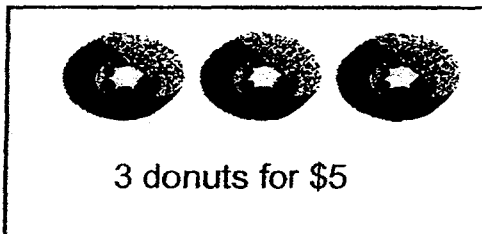
Section B: Short-Answer Questions (10 x 1 mark)

Write the answer in the boxes provided. Show all workings clearly.

6. Two dollars and twenty cents is the same as \$

7. ¢ and \$0.45 make \$1.

8. Jane wants to buy some donuts from a bakery.



If 3 donuts cost \$5, what is the maximum number of donuts Jane can buy with \$10?

Jane can buy donuts.

9. Mrs Tan bought two toys at a toy shop. She spent a total of \$28.
Which two toys did she buy?



helicopter
\$11



doll
\$15



car
\$12

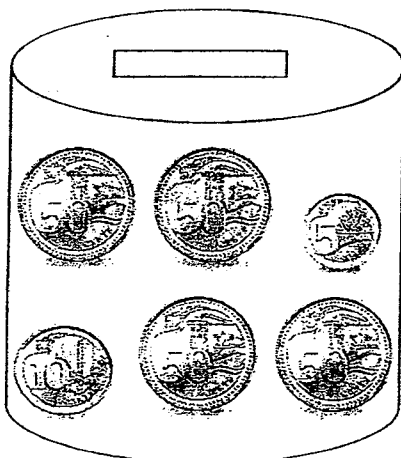
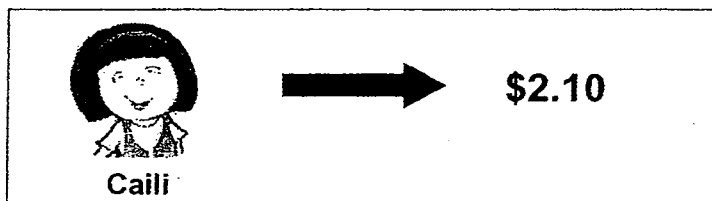
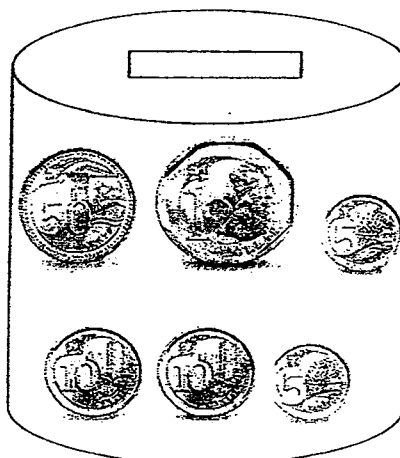
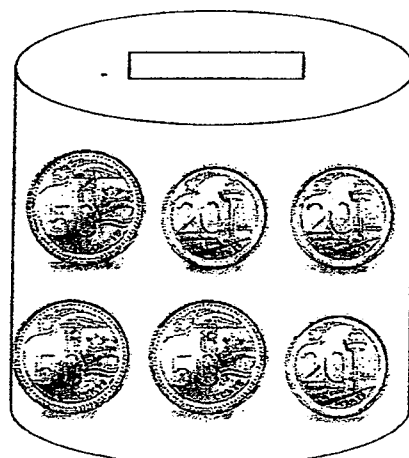


robot
\$13

She bought a

and a

10. Tick (✓) the piggy bank that shows the correct amount of money
Caili has saved.


☐

☐

☐

11.



bottle



1 ℓ

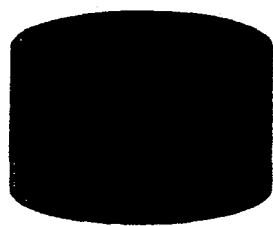
bowls



1 ℓ



1 ℓ



container



bottle



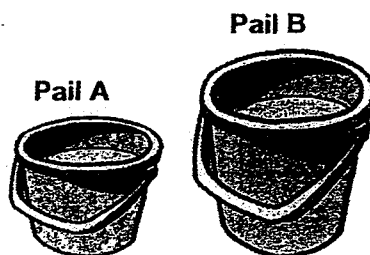
bowl

The container can hold

ℓ more water than the bottle.

12. Pail A can hold 18 ℓ of water.

Pail B can hold 12 ℓ more water than Pail A.

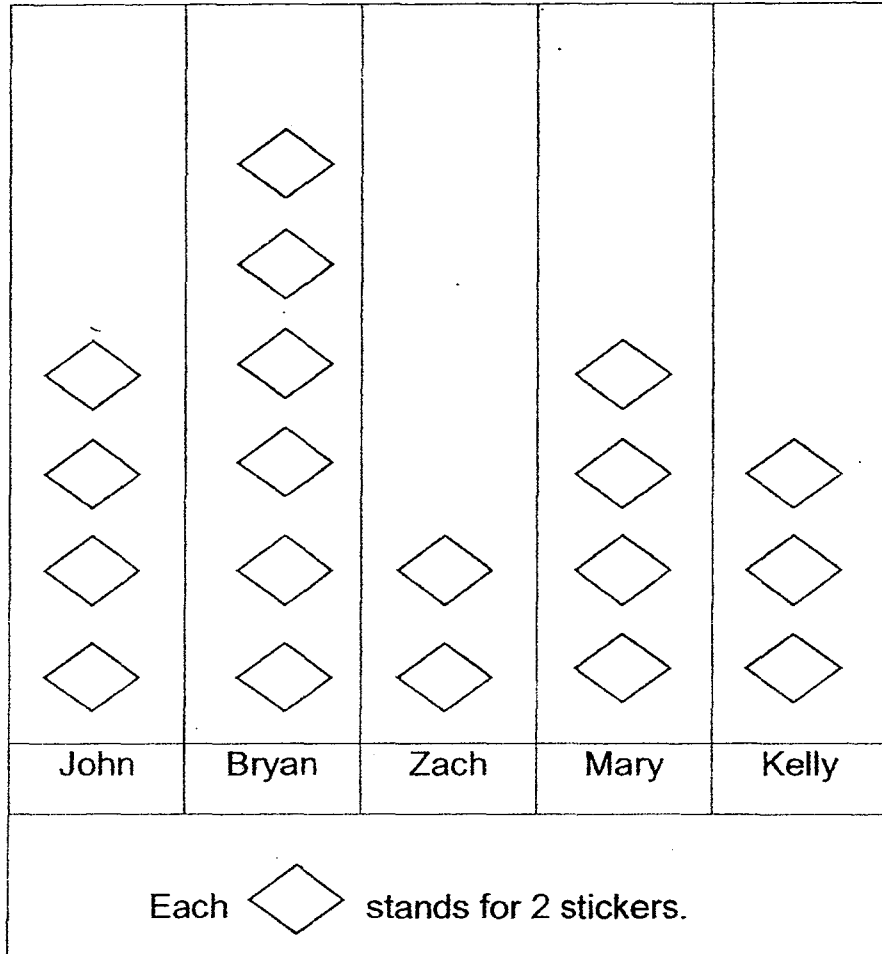


Pail A and Pail B can hold

ℓ of water altogether.

The picture graph shows the number of stickers collected by 5 pupils.

Number of Stickers



13.

has the most stickers.

14.

collected 4 fewer stickers than John.

15. Mary gave away 2 stickers. How many stickers did she have left?

Section C: Problem Sums (10 marks)

Answer each question in the space provided.

Your workings must be clearly shown.

Working

16. Mrs Han had \$140 in her purse.
She bought a radio and had \$63 left.
How much did the radio cost? (2m)

The radio cost \$ _____

17. Tom has \$85.
He has \$36 less than David.
How much money does David have? (2m)

David has \$ _____

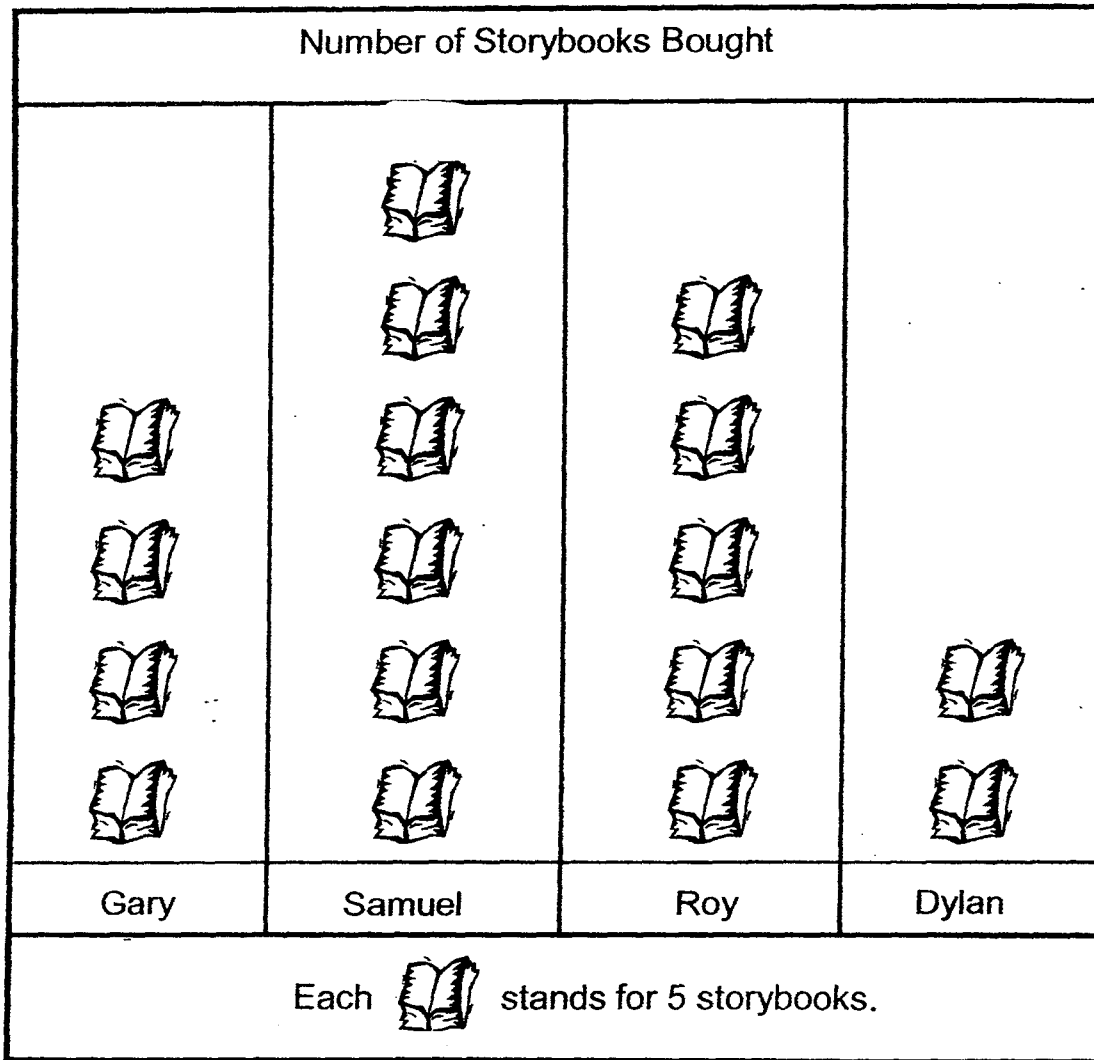
18. Linda ordered 3 bottles of orange juice.
There were 5 l of orange juice in each bottle.
How many litres of orange juice did she order altogether? (2m)
-

She ordered _____ l of orange juice altogether.

19. Siti had 10 l of syrup in a container.
She filled up completely a few 2-litre plastic bottles with the syrup.
How many bottles did she fill with the syrup? (2m)
-

She filled _____ bottles with the syrup.

The graph shows the number of storybooks 4 children bought at a bookfair.



20. Samuel bought _____ more storybooks than Dylan. (1m)
21. Gary and Roy bought _____ storybooks altogether. (1m)

END OF TEST

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)

SUBJECT : MATHEMATICS

TERM : TEST 3

Q1	Q2	Q3	Q4	Q5
2	2	3	2	2

Q6. \$2.20

Q7. 55¢

Q8. 6 donuts

Q9. She bought a doll and a robot.

Q10. *Tick the box on the most right.*

Q11. The container can hold 1L more water than the bottle.

Q12. Pail A and Pail B can hold 48L of water altogether.

Q13. Bryan

Q14. Zach

Q15. 6 stickers

Q16. The radio cost \$77. $\rightarrow \$140 - \$63 = \$77$

Q17. David has \$121. $\rightarrow \$85 + \$36 = \$121$

Q18. She ordered 15L of orange juice altogether. $\rightarrow 5\text{L} \times 3 = 15\text{L}$

Q19. She filled 5 bottles with the syrup. $\rightarrow 10 \div 2 = 5$

Q20. Samuel bought 20 more storybooks than Dylan.

Q21. Gary and Roy bought 45 storybooks altogether.

THE END

Ai Tong School
Formative Assessment 2015
Term 1 Topical Review (1)
Topic: Numbers to 1 000

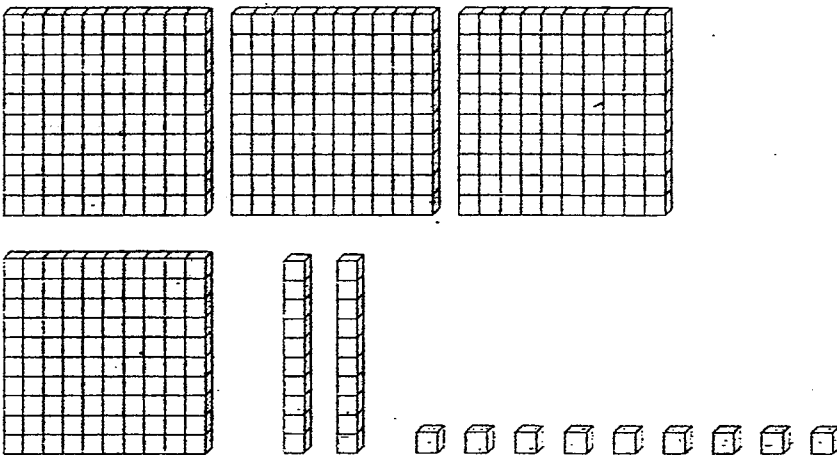
Name: _____

Date: _____

Class: P2 _____

1. Count and write the **number** in the box.

(a)



Answer:

(b)

100

100

1

1

1

1

1

1

1

Answer:

2. Fill in the blanks.

(a) In 643, the digit **6** is in the _____ place.

(b) In 910, the **value** of the digit **1** is _____

(c) 8 ones + 2 tens + 5 hundreds = _____

3 (a) Write the **numeral**.

Four hundred and sixty-eight

3 (b) Write in **words**.

519

3 (c) Fill in the missing numbers.

459 = tens + 59 ones

4. Fill in the blanks with **greater than** or **smaller than**.

(a) 500 is _____ 15 tens.

(b) 9 tens is _____ 100.

5. Use the digits below to form:

8 4 9

(a) the greatest **even** number

(b) the smallest **odd** number

6 (a) Arrange these numbers in order. Begin with the **greatest**.

758²

587³

789

5794

greatest

6 (b) Arrange the numbers from the **smallest to the greatest**.

623

462

436

642

smallest

7. Fill in the blanks.


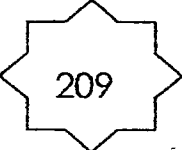
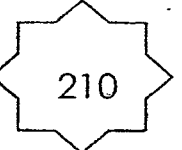
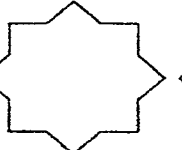
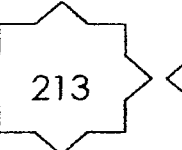
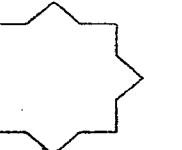
(a) 1 more than 909 is



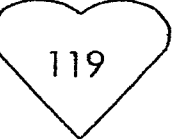



(b) is 10 more than 225.

(c) 100 less than is 750.

(d) 500 is tens less than 700.

8. Study each number pattern and fill in the missing numbers.

(a)  207  209  210   213 

(b)   109  119  129   149

Check your work carefully 😊

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : AI TONG SCHOOL

SUBJECT : MATHEMATICS

TERM : TERM 1 TOPICAL REVIEW 1

Q1. a) 429 b) 207

Q2. a) hundreds b) 10 c) 528

Q3. a) 468 b) Five Hundred And Nineteen c) 40

Q4. a) greater than b) smaller than

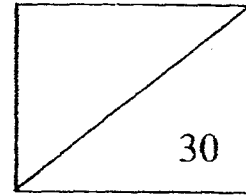
Q5. a) 984 b) 489

Q6. a) 789 (greatest), 758, 587, 579 b) 436 (smallest); 462, 623, 642

Q7. a) 910 b) 235 c) 850 d) 20

Q8. a) 212, 215 b) 99, 139

THE END



Anglo-Chinese School (Primary) -
P2 Mathematics 2015
Test 1
Numbers to 1 000 / Addition & Subtraction

Name: _____ () Duration: 1 hour

Class: P2 _____ Date: _____

Section A: Multiple Choice Questions (5 x 2 marks)

Choose the correct answer and write its number (1, 2, 3 or 4) in the bracket.

1. 8 hundreds and 15 ones is the same as _____.

(1) $8 + 15$

(2) $80 + 15$

(3) $800 + 150$

(4) $800 + 10 + 5$ ()

2. In 927, the digit '2' is in the _____ place.

(1) ones

(2) tens

(3) hundreds

(4) thousands ()

3. 10 more than 799 is _____.

(1) 699

(2) 789

(3) 809

(4) 899

()

4. The sum of 54 and 3 hundreds is _____.

(1) 57

(2) 84

(3) 354

(4) 543

()

5. Find the value of $825 - 342$.

(1) 473

(2) 483

(3) 523

(4) 583

()

Section B: Short-Answer Questions (10 x 1 mark)

Write the answer in the boxes provided. Show all workings clearly.

6. Write 941 in **words**.

7. $432 = 400 +$ $+ 2$

8. The cars below have numbers on them.



Which car has '1' in the tens place and the digit in the hundreds place is smaller than 5.

The car number is

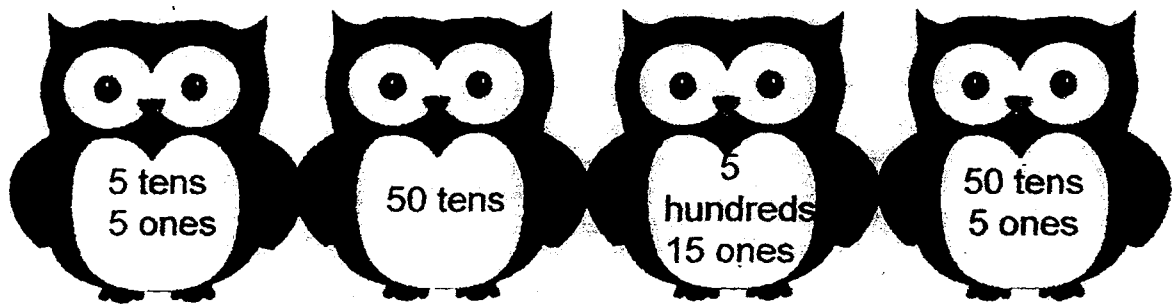
9. You are given 4 cards as shown.

5	9	2	3
---	---	---	---

Use these three cards to form the smallest 3-digit even number.
Use each card only once.

What is this number?

10. Arrange these numbers in order. Begin with the smallest number.



--	--	--	--

Smallest

11. Fill in the missing numbers.

250 , 260 , 360 , 370 , 470, ? , 580 , 590 , 690

Answer:

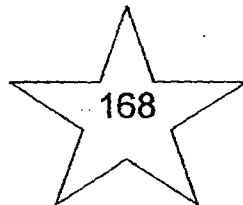
12. Add 345 to 203. Show your working below.

○			

13. Show your working below.

	9	0	0
-	6	4	5

14. Look at the four numbers below, which number is the greatest?



Answer:

15. I am a 3-digit number.

The digit in the tens place is 2 more than the digit in the hundreds place.

The digit in the tens place and the digit in the ones place add up to 6.

The digit in the tens place is 5.

What number am I?

Answer:

Section C: Problem Sums (10 marks)

Answer each question in the space provided.

Your workings must be clearly shown.

16. There are 178 balloons in Box A and 356 balloons in Box B. How many balloons are there altogether? (2m)

Working

There are _____ balloons altogether.

17. Muthu sold 432 curry puffs on Saturday. He sold 67 curry puffs on Sunday than on Saturday.

fewer

How many curry puffs did he sell on Sunday? (2m)

He sold _____ curry puffs on Sunday.

18. Ali has 459 fish in his farm.
He has 134 fewer fish than David.
How many fish does David have? (2m)

David has _____ fish.

19. The florist sold 325 roses. She also sold 165 sunflowers.
(a) How many flowers did she sell in all? (2m)

She sold _____ flowers in all.

- (b) How many more roses than sunflowers did she
sell? (2m)

She sold _____ more sunflowers than roses.

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : ANGLO-CHINESE SCHOOL (PRIMARY)****SUBJECT : MATHEMATICS****TERM : TEST 1**

Q1	Q2	Q3	Q4	Q5
4	2	3	3	2

Q6. nine hundred and forty-one

Q7. 30

Q8. 415

Q9. 352

Q10. 55(smallest), 500, 505, 515

Q11. 480

Q12. $345+203=548$

Q13. 255

Q14. 861

Q15. 351

Q16. There are 534 balloons altogether. $\rightarrow 178+356=534$

Q17. He sold 365 curry puffs on Sunday. $\rightarrow 432-67=365$

Q18. David has 593 fish. $\rightarrow 459+134=593$

Q19. a) She sold 490 flowers in all. $\rightarrow 325+165=490$

b) She sold 160 more roses than sunflowers. $\rightarrow 325-165=160$

THE END

CHIJ ST NICHOLAS GIRLS' SCHOOL
PRIMARY (2) MATHEMATICS 2015

TOPICAL REVIEW (1)



Name: _____ ()

Date: _____

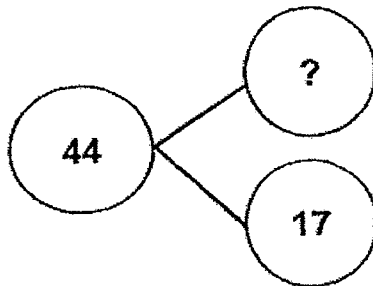
Class: Primary 2 ()

Parent's Signature: _____

Section A (10 x 1 mark = 10 marks)

Read each question carefully. For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. What is the missing number?



(1) 27

(2) 33

(3) 51

(4) 61

()

2. Which of the following is the same as 478?

(1) $4 + 78$

(2) $47 + 8$

(3) $40 + 78$

(4) $400 + 78$

()

3. Subtract 241 from 700.

(1) 459

(2) 469

(3) 541

(4) 941

()

Working

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

Working

162	?	102	72	42
-----	---	-----	----	----

(1) 132

(2) 149

(3) 152

(4) 159

()

5. Which of the following shows the numbers arranged in order, beginning with the greatest?

(1) 217 , 712 , 127 , 172

(2) 541 , 415 , 451 , 145

(3) 345 , 435 , 534 , 543

(4) 721 , 712 , 217 , 127

()

6. 731 is 40 more than _____.

(1) 691

(2) 711

(3) 771

(4) 791

()

7. _____ + 19 = 63

(1) 44

(2) 56

(3) 72

(4) 82

()

8. 28 is _____ less than 800.

Working

(1) 620

(2) 772

(3) 728

(4) 828

()

9. 99 and _____ make 99.

(1) 198

(2) 100

(3) 99

(4) 0

()

10. What is 7 more than 875?

(1) 125

(2) 868

(3) 872

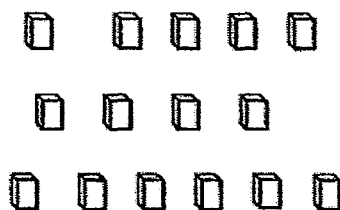
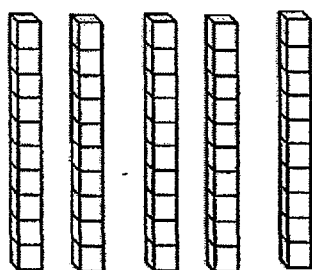
(4) 882

()

Section B (9 x 2 marks = 18 marks)

Write your answers in the blanks provided. Show all mathematical workings clearly in the space provided.

11. How many cubes are there altogether?
Write your answer in words.



Answer: _____

12. Use the digits below to form the greatest 3-digit odd number and smallest 3-digit even number.

5	4	6
---	---	---

(a) Greatest 3-digit odd number: _____

(b) Smallest 3-digit even number: _____

13. Complete the number pattern.

_____, 475, 485, 490, 500, 505, _____, 520

14. Write in words.

649	_____
-----	-------

15. 2 tens 17 ones = _____

Answer: _____

16. Fill in the missing digits in the box.

$$\begin{array}{r} 5 \square 9 \\ + 193 \\ \hline \square 42 \end{array}$$

17. $899 = 700 + \underline{\hspace{2cm}} + 9$

What is the missing number?

Answer:

Working

18. There are 700 cars in a car park. 300 cars left the car park.
How many cars are there in the car park now?

Answer:

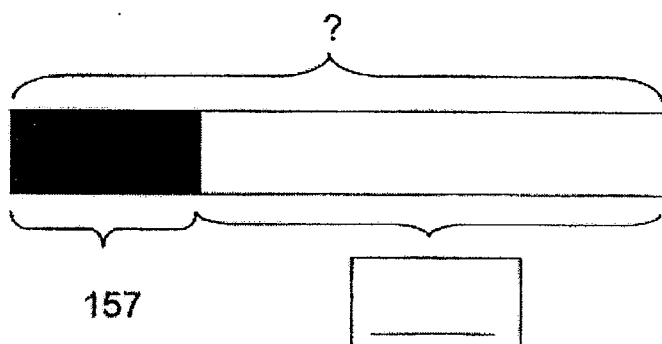
19. There 349 beetles. There are 37 fewer caterpillars than
beetles. How many insects are there altogether?

Answer:

Section C (12 marks)

Write your answers in the blanks provided. Show all mathematical equations and working clearly in the space provided.

20. Grandmother made some pineapple tarts. After she gave away 157 pineapple tarts, she had 745 pineapple tarts left. How many pineapple tarts did Grandmother make at first? Fill in the blanks with the correct numbers.



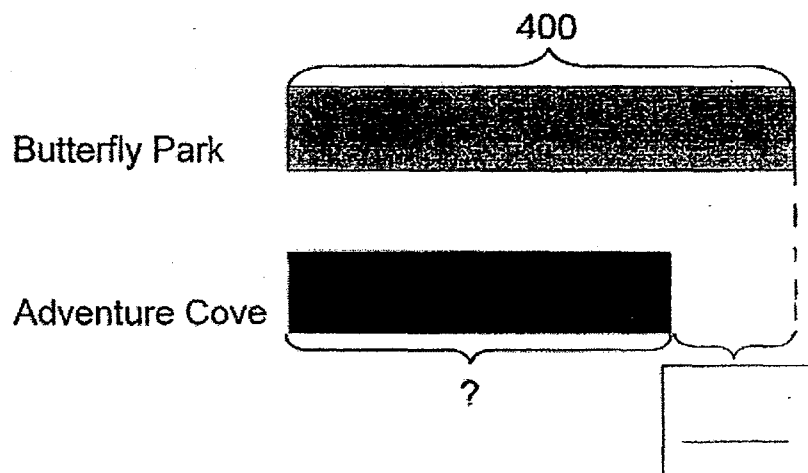
$$\square \bigcirc \square = \square$$

Grandmother made _____ pineapple tarts at first.

Working

21. 400 pupils went to Butterfly Park.
 26 fewer pupils went to Adventure Cove.
 How many pupils went to Adventure Cove?
 Fill in the blanks with the correct numbers.

Working



$$\square \bigcirc \square = \square$$

— pupils went to Adventure Cove.

22. Kelly 300 eggs. She used 80 eggs to bake cakes and used 112 eggs to make kaya.

Working

a) How many eggs did Kelly use altogether?

$$\square \bigcirc \square = \square$$

She used _____ eggs altogether.

b) How many eggs did Kelly have left?

$$\square \bigcirc \square = \square$$

She had _____ eggs left.

ANSWER SHEET

EXAM PAPER 2015

SCHOOL : CHIJ

SUBJECT : P2 MATHEMATICS

TERM : TOPICAL REVIEW 1

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

11) Sixty-five 12) a) 645 b) 456 13) 470, 615

14) Six hundred and forty-nine.

15) $20 + 17 = \underline{37}$

16) 4, 7

17) $899 - 700 = 199$

$199 - 9 = \underline{190}$

18) $700 - 300 = 400$

19) $349 - 37 = 312$ $312 + 349 = \underline{661}$

20) $745 + 157 = 902$

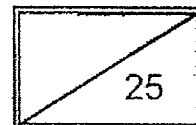
21) $400 - 26 = \underline{374}$

22) a) $112 + 80 = \underline{192}$

b) $300 - 192 = \underline{108}$

CHIJ ST NICHOLAS GIRLS' SCHOOL
PRIMARY (2) MATHEMATICS 2015

TOPICAL REVIEW (2)



Name: _____ ()

Date: _____

Class: Primary 2 ()

Parent's Signature: _____

Section A (5 x 1 mark = 5 marks)

Read each question carefully. For each question, choose the correct answer and write its number (1, 2, 3 or 4) in the brackets provided.

1. $8 + 8 + 8 + 8 + 8$ is the same as _____.

(1) $8 + 5$

(2) $8 - 5$

(3) 8×5

(4) $8 \div 5$

()

2. 7 twos = _____.



(1) 5

(2) 9

(3) 14

(4) 27

()

3. What is the missing sign in the box?

$$18 = 3 \boxed{} 6$$

(1) \times

(2) $-$

(3) $+$

(4) \div

()

Working

Working

4. Farida puts 25 strawberries equally onto 5 pies. How many strawberries are there on each pie?



- (1) 5 (2) 10
(3) 20 (4) 30 ()

5. 9 groups of 4 = _____

- (1) 5 (2) 13
(3) 27 (4) 36 ()

Section B (6 x 2 marks = 12 marks)

Write your answers in the blanks provided. Show all mathematical equations and workings clearly in the space provided.

6. Fill in the missing numbers in the number pattern below.

Working

9, 12, A, 18, 21, 24, 27, B

Ans: A = _____

B = _____

7. There are 45 pupils in a camp.
They were put into groups of 5 pupils each.
How many groups were there altogether?

Ans: _____

8. $6 \times 5 = \underline{\quad ? \quad}$ tens

Ans: _____

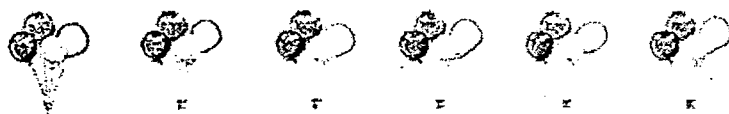
9. Denis packed 16 apples into 2 boxes equally.
How many apples are there in each box?



Ans: _____

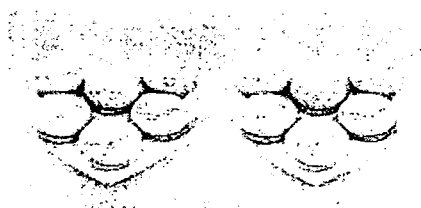
10. Write a multiplication sentence for the picture below.

Working



$$\square \times \square = \square$$

11. Write a division sentence for the picture below.



$$\square \div \square = \square$$

Section C (2 x 4 marks = 8 marks)

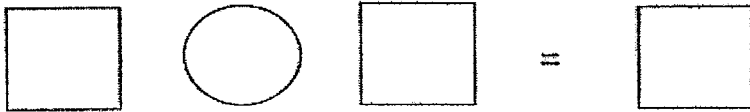
Write your answers in the blanks provided. Show all mathematical equations and working clearly in the space provided.

12. Tony bought 9 packs of pens.

Each pack had 2 pens.

How many pens did Tony buy altogether?

Working



Tony bought _____ pens altogether.

13a. Bobby bought 5 boxes of ice cream. There were 3 sticks of ice cream in each box. How many sticks of ice cream were there altogether?

Working



There were _____ sticks of ice cream altogether.

b. Bobby ate 5 sticks of ice cream in a week.
How many weeks did it take him to finish eating all the sticks of ice-cream?



It took him _____ weeks to finish eating all the sticks of ice cream.

EXAM PAPER 2015

SCHOOL : CHIJ

SUBJECT : P2 MATHEMATICS

TERM : TOPICAL REVIEW 2

Q1	Q2	Q3	Q4	Q5
3	3	1	1	4

6) A: 15 B: 30

7) $45 \div 5 = \underline{9}$

8) $6 \times 5 = \underline{30}$

9) $16 \div 2 = \underline{8}$

10) $10 \times 4 = \underline{40}$

11) $12 \div 2 = \underline{6}$

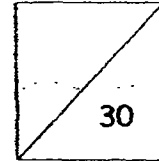
12) $9 \times 2 = \underline{18}$

13) a) $5 \times 3 = \underline{15}$

b) $15 \div 5 = \underline{3}$



HENRY PARK PRIMARY SCHOOL
MATHEMATICS
2015 PRIMARY 2
QUIZ 1



Name: _____ () Parent's Signature: _____

Class: Primary 2 _____

Date: _____ Duration : 45 minutes

Section A: Multiple Choice Questions (4 x 1 mark)

Choose the correct answer and write its number in the brackets provided.

1. In 169, the value of the digit '1' is _____.

- 1) 1
- 2) 10
- 3) 100
- 4) 1000

()

2. In 251, the digit '5' is in the _____ place.

- 1) ones
- 2) tens
- 3) hundreds
- 4) thousands

()

3. $517 + 36 = \underline{\hspace{2cm}}$

1) 543

2) 553

3) 643

4) 877

()

4. $635 - 219 = \underline{\hspace{2cm}}$

1) 326

2) 416

3) 424

4) 426

()

Section B: Open - Ended Questions

Question 5 to 7 carry 1 mark each. Question 8 to 12 carry 2 marks each. Fill in your answers in the boxes provided.

5. Write the number in words.

537	
-----	--

6. $672 = 600 +$ $+ 2$

7. 200 less than 980 is

8. Arrange these numbers in order. Begin with the greatest number.



greatest

9. What number comes next? Fill in the missing numbers.

925 , 920 , 915 ,

, 905 , 900 ,

10. $801 =$ $= 287$

11. $- 193 = 458$

12. Look at the numbers below.

Use each digit once only.

3

0

7

Form the smallest 3-digit even number.

The answer is

Section C: Problem Sums

Question 13 to 15 carry 3 marks each. Question 16 carries 4 marks.

Read each question carefully. Show your equations and workings clearly in the spaces provided.

13. Mr Lim sold 257 bowls of noodles on Monday.
He sold 306 bowls of noodles on Tuesday.
How many bowls of noodles did he sell on both days?

Working

He sold _____ bowls of noodles
on both days.

14. Meiling baked 423 cookies.
She baked 214 more cookies than Susan.
How many cookies did Susan bake?

Working

Susan baked _____ cookies.

15. There are 500 balloons at a fun fair.
347 balloons are blue and the rest are yellow.
How many yellow balloons are there?

Working

There are _____ yellow
balloons.

16. Ali had 365 marbles.
Bala had 425 marbles.

(a) How many more marbles did Bala have than Ali?

Working

Bala had _____ more marbles
than Ali.

(b) How many marbles did they have altogether?

They had _____ marbles
altogether.

-END OF PAPER-

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : HENRY PARK PRIMARY SCHOOL

SUBJECT : MATHEMATICS

TERM : QUIZ 1

Q1	Q2	Q3	Q4
3	2	2	2

Q5. Five hundred and thirty seven

Q6. 70

Q7. 780

Q8. 407 (greatest) , 403, 349, 325

Q9. 910

Q10. 514

Q11. 651

Q12. 370

Q13. 563

M: 257 T: 306 $\rightarrow 257+306=563$

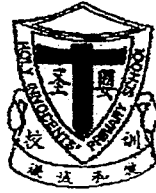
Q14. 209 cookies \rightarrow M:423, S:423-214=209

Q15. 153 yellow balloons $\rightarrow 500-347=153$

Q16a. Bala had 60 more marbles than Ali $\rightarrow -365=60$

Q16b. 790 marbles $\rightarrow 425+365=790$

THE END



Holy Innocents' Primary School

Bite-size Assessment 1 – 2015

Primary Two

Mathematics

Duration of Time: 50 minutes

Instructions:

1. Do not turn over this page until you are told to do so.
2. Follow all instructions carefully.
3. Answer all questions.

	Obtained	Max.
Section A		18
Section B		20
Section C		12
Total		50

Name: _____ ()

Date : 27 February 2015

Class : 2 Charity ()

Parent's Signature: _____

SECTION A: (9 × 2 marks)

For each question, four options are given. One of them is the correct answer. Make your choice (1, 2, 3 or 4) and shade the correct oval on the Optical Answer Sheet.

1) What number comes just before 700?

(1) 690

(3) 701

(2) 699

(4) 710

2) In 485, what does the digit 8 stand for?

(1) 8

(3) 85

(2) 80

(4) 800

3) $219 + 565 =$?

What is the missing number in the box?

(1) 774

(3) 784

(2) 775

(4) 785

4) $564 - 376 =$?

What is the missing number in the box?

(1) 188

(3) 210

(2) 190

(4) 228

5) What is the value of 89 tens?

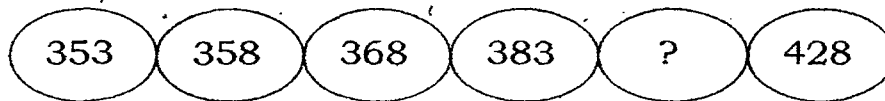
(1) 89

(3) 809

(2) 98

(4) 890

6) Study the number pattern below carefully.



What is the missing number in the oval?

(1) 393

(3) 413

(2) 403

(4) 423

7) What is the value of 3 hundreds and 48 tens?

(1) 348

(3) 780

(2) 483

(4) 843

8) Jane has 80 sweets. Betty has 120 sweets. How many sweets must Betty give to Jane so that both of them have the same number of sweets?

(1) 10

(3) 30

(2) 20

(4) 40

9) After Peter gave Jane 199 stickers, he had 157 stickers left. How many stickers did Peter have at first?

(1) 42

(3) 356

(2) 52

(4) 366

SECTION B: (10 × 2 marks)

For each question, show your workings clearly in the space below each question and write your answer in the boxes provided.

Give your answers in the units stated.

- 10) Write 455 in words.

- 11) $580 + 88 =$ _____

- 12) Subtract 255 from 600. The answer is is _____.

- 13) $928 -$ _____ $= 149$

- 14) 9 tens more than 750 is _____.

- 15) Arrange the following numbers in order,
beginning with the smallest.

479

749

497

974

_____, _____, _____, _____

smallest

- 16) Fill in '+' or '-' in the boxes below. You may use each sign more than once.

$$220 \quad \square \quad 40 = 150 \quad \square \quad 30$$

- 17) Look at the number pattern below.

464, 468, 466, 470, 468, ? , 470

What is the missing number?

- 18) Jay bought 210 stamps on Monday.
He bought 90 stamps more on Tuesday than on Monday. How many stamps did he buy on both days?

He bought stamps on both days.

- 19) There were 5 oranges and 4 apples in a basket.
Mother bought 3 such baskets of fruits.
How many fruits did she buy altogether?

She bought fruits altogether.

SECTION C: (3 × 4 marks)

Solve the following problems. Show your workings clearly in the given spaces.

20) There are 225 boys and 269 girls in the school hall.

How many children are there in the school hall altogether?

--

21) There were 689 people at the stadium. 220 were women, 335 were men and the rest were children.

a) How many women and men were at the stadium altogether?

b) How many children were at the stadium?

22) Jack has 400 game cards. Bob has 25 game cards less than Jack.

How many game cards does Bob have?

- End of Paper -



EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL****SUBJECT : MATHEMATICS****TERM : BITE SIZE ASSESSMENT TERM 1**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6	Q 7	Q 8	Q 9
2	2	3	1	4	2	3	2	3

Q10. four hundred and fifty-five

Q11. 668

Q12. 345

Q13. 779

Q14. 840

Q15. 479 (smallest), 497, 749, 974

Q16. -, +

Q17. 472 $\rightarrow 468+4=472$

Q18. 510 stamps $\rightarrow 210+90=300, 300+210=510$

Q19. 27 fruits $\rightarrow 5+4=9, 9+9+9=27$

Q20. There are 494 children in the school hall altogether. $\rightarrow 225+269=494$

Q21. a) There were 555 men and women altogether $\rightarrow 220+335=555$

b) There are 134 children at the stadium. $\rightarrow 689-555=134$

Q22. Bob has 375 game cards. $\rightarrow 400-25=375$

THE END

Nanyang Primary School
Mathematics
Primary 2
2015 Term 2 Combined Topical Practice 1

Name: _____ () Marks: / 40

Class: Primary 2 ()

Date: _____

Duration: 45 minutes

Section A

Questions 1 to 10 carry 1 mark each.

For each question, four options are given.

One of them is the correct answer.

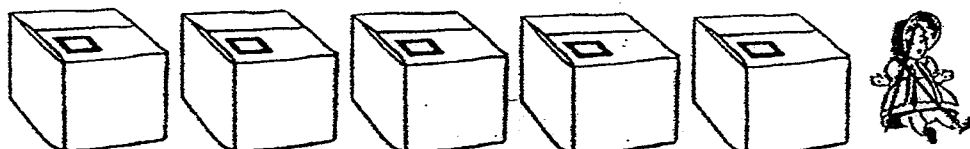
Choose the correct answer and write its number (1, 2, 3 or 4) in the brackets () provided. (Total: 10 marks)

1. Which is the correct number sentence for the picture below?



- (1) $4 \times 3 = 12$ (2) $6 \times 2 = 12$
(3) $12 \times 1 = 12$ (4) $12 \div 1 = 12$ ()

2. There are 4 dolls in each parcel. How many dolls are there altogether?



- (1) 25 (2) 20
(3) 8 (4) 4 ()

-

4. What is the missing number in the box?

$$28 \div 4 = 10 - \boxed{?}$$

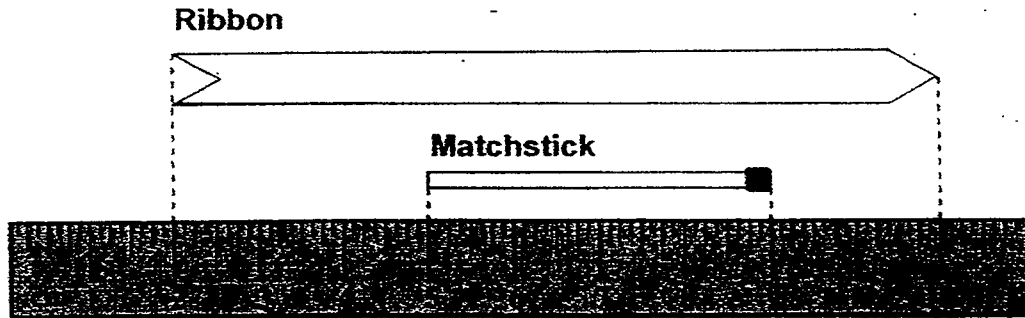
5. There are 5 cupcakes in a box.
Mr Lim buys 6 boxes.
How many cupcakes does he buy altogether?

- (1) 5 (2) 6
(3) 11 (4) 30 ()

6. The length of the teacher's table is _____.

- (1) 15 cm (2) 15 m
(3) 105 cm (4) 105 m ()

7. How much longer is the ribbon as compared to the matchstick?

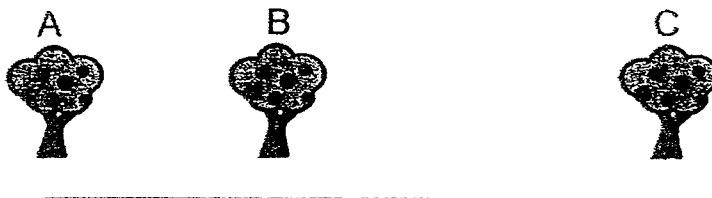


- (1) 11 cm (2) 2 cm
(3) 5 cm (4) 4 cm ()

8. Ribbon A is 92 cm long.
Ribbon B is 35 cm shorter than Ribbon A.
What is the length of Ribbon B?

- (1) 57 cm (2) 63 cm
(3) 67 cm (4) 127 cm ()

9. The distance between A and B is 29 m.
The distance between B and C is 43 m.
What is the total distance between A and C?



- (1) 14 m (2) 24 m
(3) 62 m (4) 72 m ()

10. Every 10 coupons can be exchanged for 1 free cake.
If Mrs Brown wants 4 free cakes, how many coupons does she need?

(1) 11

(2) 15

(3) 40

(4) 50

()

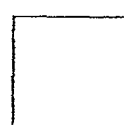
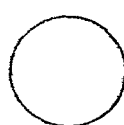
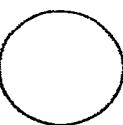
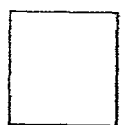
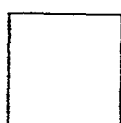
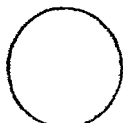
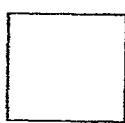
Section B

Questions 11 to 19 carry 2 marks each.

Show your working clearly in the space provided for each question and write your answer in the blank provided.

(Total: 18 marks)

11. Write 1 multiplication sentence and 1 division sentence based on the diagram below.



12. Mr Ho is 187 cm tall.
His son is 105 cm tall.
What is the total height of Mr Ho and his son?

Ans : _____ cm

13. Measure Line AB.
Line XY is 5 cm longer than Line AB.
Draw XY below Line AB.

A _____ B

14. Shannon had 40 erasers.
She shared them equally with 4 other friends.
How many did each of her friends receive?

Ans : _____

15. $\triangle + \triangle + \triangle = 15$

$$\triangle \times \triangle = \bigcirc$$

Find the value of \bigcirc

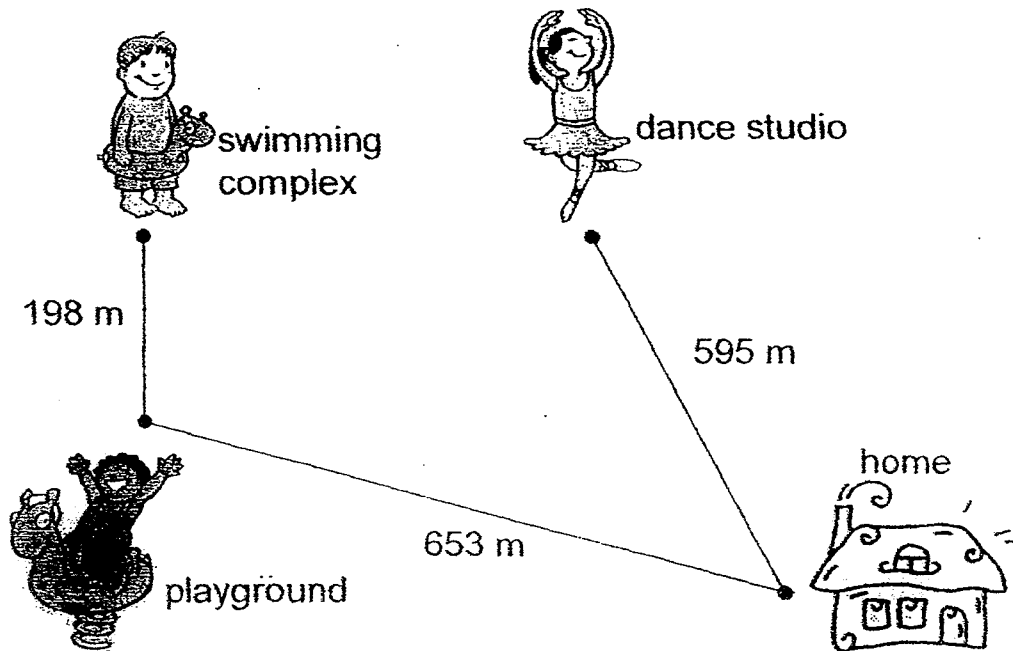
Ans: _____

16. How many legs do 10 spiders have in all?



Ans: _____

17. Kendrick was at the swimming complex.
He stopped by the playground before heading home.
His sister went home after her ballet lesson at the dance studio.
How much further did Kendrick travel than his sister to get home?



Ans : _____

18. Ahmad ran 2 rounds around the park on the 1st day.
He ran 4 rounds on the 2nd day and 6 rounds on the 3rd day
and so on.
How many rounds did he run on the 6th day?

Ans: _____

19. Janet lives on the floor just below Muhammad.
~~Elliot lives on the floor just above Billy.~~
Janet lives on a higher floor than Andy.
Who lives on the highest floor?

Section C

Questions 20 to 22 carry 4 marks each.

Do these word problems carefully.

Show your working clearly in the space provided for each question.

(Total: 12 marks)

20. David saved \$6 a month for 5 months.

a) How many money did he save after 5 months?

He saved \$ _____ after 5 months.

b) He decided to buy a bicycle for \$184 with his savings.

How much more money would he need to buy the bicycle?

He would need \$ _____

21. Hafizah has 3 pieces of string.
String A is 133 cm long.
String B is 49 cm longer than String A.
String C is 25 cm long.
a) What is the length of string B?

The length of String B is _____ cm.

- b) What is the total length of String A, B and C?

The total length of String A, B and C is _____ cm.

22. Mrs Xu bought 17 goldfish on Monday.
Mr Xu bought another 18 goldfish on Tuesday.
- a) How many goldfish did they buy altogether?

They bought _____ goldfish altogether.

- b) They wanted to put 5 goldfish in a fish tank.
How many fish tanks did they need?

They needed _____ fish tanks.

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : NANYANG PRIMARY SCHOOL****SUBJECT : MATHS****TERM : 2015 TERM 2 COMBINED TOPICAL PRACTICE 1 (CA ONE)**

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

Q11. $8 \times 4 = 32, 32 \div 4 = 8$

Q12. $292\text{cm} \rightarrow 187 + 105 = 292\text{cm}$

Q13 \rightarrow A TO B is 3cm , Q13 \rightarrow X TO Y is 8cm

Q14. $10 \rightarrow 40 \div 4 = 10$

Q15: $5 + 5 + 5 = 15, 5 \times 5 = 25$

Q16. $8 \times 10 = 80$

Q17. $653 + 595 = 1248$

Q18. $6 \times 2 = 12$

Q19. Muhammad

Q20a. $5 \times 6 = 30$

Q20b. $\$154 \rightarrow 184 - 30 = 154$

Q21a $133 + 49 = 182\text{cm}$

Q21b. $182 + 133 = 315$

Q22a. $17 + 18 = 35$

Q22b. $35 \div 5 = 7$

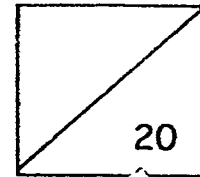
THE END

PAYA LEBAR METHODIST GIRLS' SCHOOL (PRIMARY)

Name : _____ ()

Class : Primary 2 _____

Date : 2 March 2015



Section A: (6 x 1 mark = 6 marks)

Read the questions carefully. Write your answer in the boxes provided.

1. Write 912 in words.

2. $600 + \boxed{} + 3 = 683$

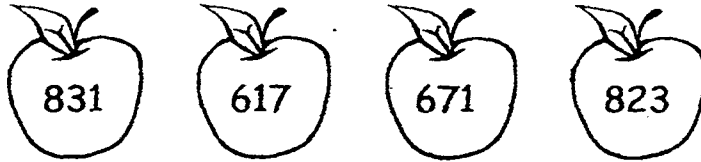
3.

	4	3	6
+	2	9	8
<hr/>			
<hr/>			

4.

	5	0	0
-	1	4	2
<hr/>			
<hr/>			

5. Arrange these numbers in order.
Begin with the smallest.



--	--	--	--

smallest

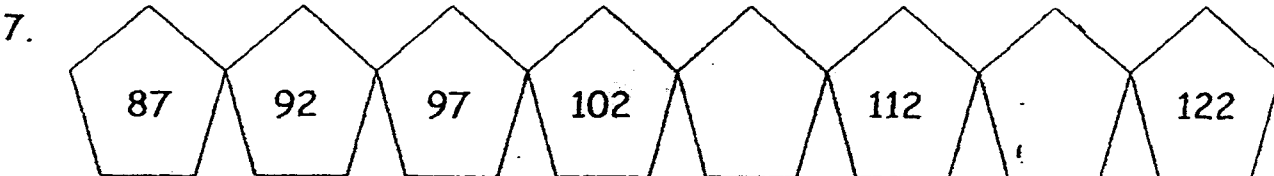
6.

$$\begin{array}{r}
 8 \quad 0 \quad 9 \\
 - \quad \square \quad 5 \quad 2 \\
 \hline
 \end{array}$$

$$\begin{array}{r}
 4 \quad 5 \quad \square \\
 \hline
 \end{array}$$

Section B: (4 x 2 marks = 8 marks)

Read the questions carefully. Write your answer in the boxes provided.
Show all your working clearly as marks will be awarded for your working.



8. 100 more than 387 is

Use these three cards to answer questions 9a and 9b.

9. a) Arrange all the cards to form a 3-digit odd number.

is a 3-digit odd number.

b) Arrange all the cards to form the ~~greatest~~ 3-digit ~~even~~ number.

is the ~~greatest~~ 3-digit even number.

10. The difference between the second and fourth numbers

below is

419

73

126

529

132

5th

Section C: (2 x 3 marks = 6 marks)

Read each question carefully and show your working clearly. Marks will only be awarded for correct equations, algorithms and answers in the word statements.

11. There are 568 people in the cinema.

391 of them are men.

a) How many women are there?

There are women.

b) How many more men than women are there in the cinema?

There are more men than women in the cinema.

12. Miss Goh sold 351 cupcakes on Monday.
She sold 56 more cupcakes on Monday than on Friday.
a) How many cupcakes did Miss Goh sell on Friday?

Miss Goh sold cupcakes on Friday.

- b) How many cupcakes did Miss Goh sell on both days?

Miss Goh sold cupcakes on both days.

End of Paper



Have you
checked
your work?

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : PAYA LEBAR METHODIST GIRLS (Primary)

SUBJECT : MATH

TERM : TOPICAL TEST ON 2nd march 2015

Q1. nine hundred and twelve

Q2. $600 + \boxed{80} + 3 = 683$

Q3. 734

Q4. 358

Q5. smallest $\rightarrow 617, 671, 831, 823$

Q6. 457

Q7. all plus 5 $\rightarrow 107, 117$

Q8. 487

Q9a. 207, is a 3 digit odd number

Q9b. 720, is the greatest 3 – digit odd number

Q10. $456 \rightarrow 529 - 73 = 456$

Q11a. 177 women $\rightarrow 568 - 391 = 177$

Q11b. $214 \rightarrow 591 - 177 = 214$

Q12a. $295 \rightarrow 351 - 56 = 295$

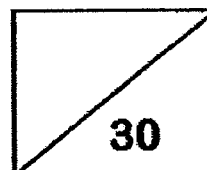
Q12b. $646 \rightarrow 351 + 295 = 646$

THE END



Rosyth School
Topical Test 1 2015
Mathematics
Primary 2

Name: _____



Class: Pr 2-_____ Register No.: _____

Duration: 40 mins

Date: 2 Mar 2015

Instructions to Pupils:

1. Do not open this booklet until you are told to do so.
2. Follow all instructions carefully.
3. This paper consists of 2 parts, Sections A and B.
4. **ANSWER ALL THE QUESTIONS.**
5. Check all answers carefully.

	Maximum	Marks Obtained
Section A	10	
Section B	20	
Total	30	

* This paper consists of 5 pages altogether (including cover page).

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SECTION A -(5x2)

There are 5 question in this section

Read the question carefully . Choose the correct answer.

Write its number 1,2,3 or 4 in thee brackets provided.

1) In 358, the digit 8 stand for

(1) 8 ones

(2) 8 tens

(3) 8 hundreds

(4) 80 ones

()

2) In 124, the smallest digit in the hundred place is

(1) 1

(2) 2

(3) 100

(4) 4

()

3) Which one of the following has the smallest value?

(1) 521

(2) 152

(3) 125

(4) 512

()

4) $46+232=$

(1) 214

(2) 278

(3) 296

(4) 692

()

5) $1000 - 590 =$

(1) 410

(2) 490

(3) 510

(4) 590

()

SECTION B – (10 x 2 marks)

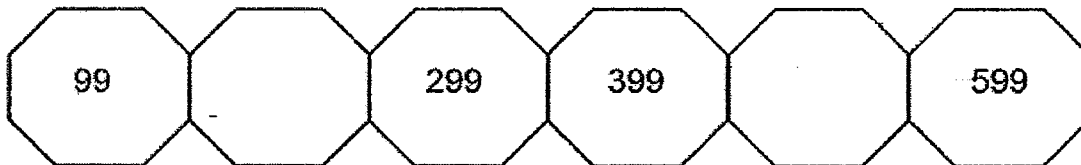
There are 10 question in this section.

Read the questions carefully. Write your answer in the space provided.

Please show ALL your working clearly.

6) Write seven hundred and eighteen in numerals.

7) Complete the number pattern.

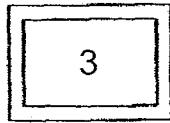
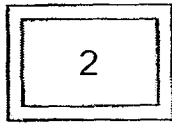
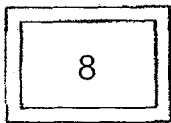


8) Arrange these numbers in order begining with the greatest.


 , , ,

greatest

9)



Use the digits above to form the smallest 3-digit number.
(You may use each digit once only.)
Write your answer in the box

10) Solve this problem.

$$\begin{array}{r} 6 \ 5 \ 7 \\ + \ 3 \ 1 \ 4 \\ \hline \\ \hline \end{array}$$

11) Solve this problem.

$$\begin{array}{r} 2 \ 8 \ 4 \\ + \ 5 \ 4 \ 6 \\ \hline \\ \hline \end{array}$$

12)



$$+ 126 = 376$$



+



=

13) Circle the box that has the smallest value.

$$480 + 41$$

$$532$$

$$540 - 21$$

five hundred
and twelve

14) Two numbers below give a total of 1000.

$$636$$

$$274$$

$$324$$

$$726$$

The two numbers are and

15) Elsie sold a total of 280 cakes and cookies.
156 were cakes.

How many cookies did she sell?

Elsie sold cookies.

Working



– END OF PAPER –

EXAM PAPER 2015

SCHOOL : ROSYTH SCHOOL

SUBJECT : P2 MATHEMATICS

TERM : CA1

Q1	Q2	Q3	Q4	Q5
1	1	3	2	1

6) 718 7) 199, 499 8) 776, 766, 676, 667 9) 238

10) 971 11) 830

12) $276 - 126 = 250$

$250 + 250 = \underline{500}$

13) circle : five hundred and twelve

14) 726 and 274

15) $280 - 156 = \underline{124}$



ST ANDREW'S JUNIOR SCHOOL

Topical Review 1 Chapter 1 & 2

PRIMARY 2

Name: _____ ()

Class: Primary 2 _____

Date: _____

Duration: 50 minutes

Marks: _____ / 30

Parent's signature: _____

Section A : (5 x 1 mark)

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 answer in the brackets provided.

1. In the numeral 318, the digit 3 is in the _____ place.

- (1) ones
- (2) tens
- (3) hundreds
- (4) thousands

()

2. The sum of 238 and 57 is _____.

- (1) 181
- (2) 221
- (3) 285
- (4) 295

()

3. What is the missing number in the box?

$$300 + \boxed{} + 5 = 385$$

- (1) 8
- (2) 80
- (3) 85
- (4) 800

()

4. Which of the following is the greatest odd number?

- (1) 439
- (2) 493
- (3) 943
- (4) 946

()

5. 6 hundreds and 5 tens is the same as _____.

(1) 65

(2) 605

(3) 650

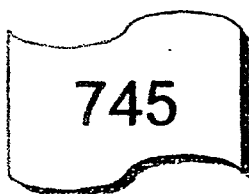
(4) 655

()

Section B (8 x 2 marks)

Show your working clearly in the space below each question and write your answers in the boxes provided.

6. Write the number in **words**.



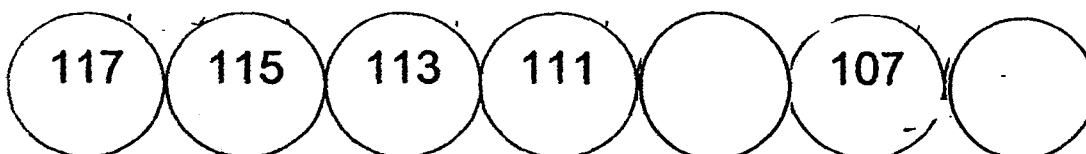
7.



a) The value of the digit 3 is

b) The digit is in the hundreds place.

8. Complete the number pattern below.



9. Use the numbers shown below and make a 3-digit even number and odd number. All the 3-digits must not be the same.

4

1

5

8

- a) Form the greatest 3-digit even number.

--

- b) Form the smallest 3-digit odd number.

--

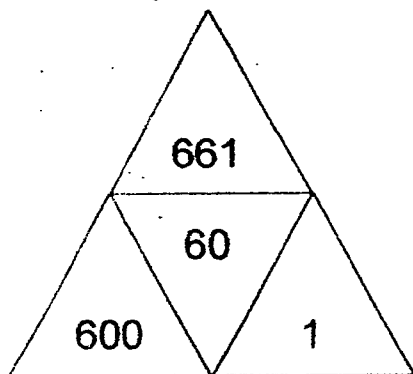
10. 100 less than 321 is

--

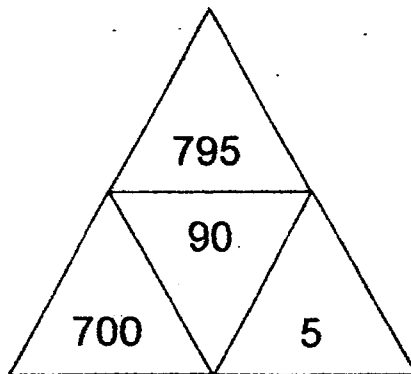
11. Fill in the missing number.

8	0	2	
- 3	<table border="1"><tr><td></td></tr></table>		8
<hr/>			
<table border="1"><tr><td></td></tr></table>		3	4
<hr/>			

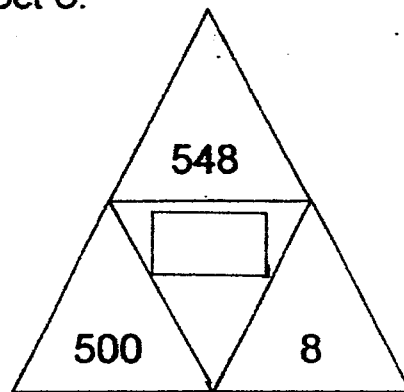
12. Study the pattern. Fill in the missing number in Set C.



Set A



Set B



Set C

13. Arrange these numbers in order. Begin with the greatest.

319

913

393

933

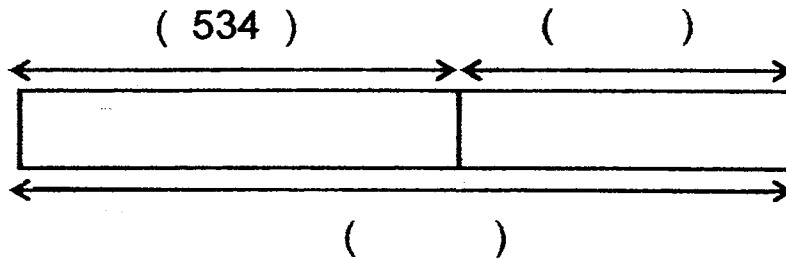
(Greatest)

, _____ , _____ , _____

Section C (3 x 3 marks)

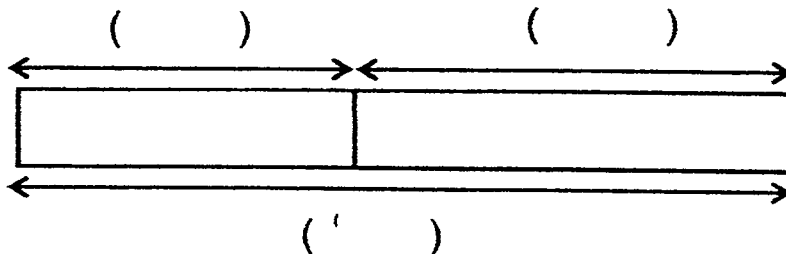
Solve questions 14 to 16. Label the given model and write the number sentences and answers in the spaces provided.

14. On Saturday, 534 visitors went to a zoo.
On Sunday, there were 320 visitors.
How many visitors were there on both days?



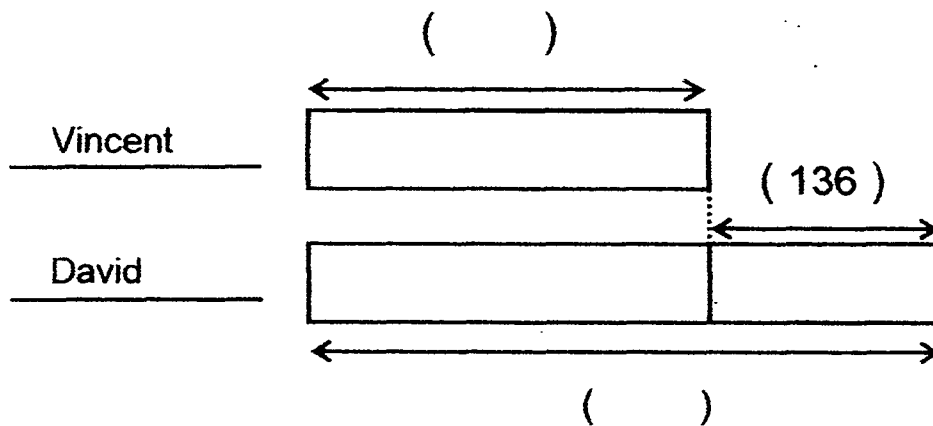
There were _____ visitors on both days.

15. 920 boys and girls took part in a race. If there were 480 boys at the race, how many girls were there?



There were _____ girls.

16. David has 453 marbles.
He has 136 more marbles than Vincent.
How many marbles does Vincent have?



Vincent has _____ marbles.

The End
Have you checked your paper?

EXAM PAPER 2015

LEVEL : PRIMARY 2

SCHOOL : ST ANDREW'S JUNIOR SCHOOL

SUBJECT : MATHEMATICS

TERM : TOPICAL REVIEW ONE

Q 1	Q 2	Q 3	Q 4	Q 5
3	4	2	3	3

Q6. seven hundred and forty – five

Q7a. 3 tens Q7b. 6

Q8 109 , 105

Q9a. 854 Q9b. 145

Q10. 221

Q11. 434

Q12. 40

Q13. 944 (greatest), 913, 393, 319

Q14. 854 → $534 + 320 = 854$

Q15. 440 → $920 - 480 = 440$

Q16. 317 → $453 - 136 = 317$

THE END

TAO NAN SCHOOL

HOLISTIC ASSESSMENT MATHEMATICS REVIEW (1) 2015

Name: _____ ()

Class : Pr 2 ()

Duration : 25 minutes


Date: **24 March 2015**

Parent's signature : _____

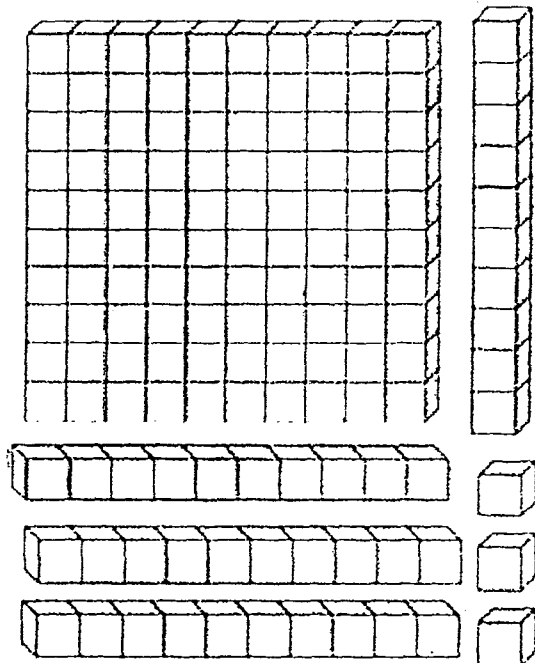
MR 1
10

Read the questions carefully.

Write the correct answers in the spaces provided. (1 mark each)

(1) How many  are there?

Write the number in the box.



--

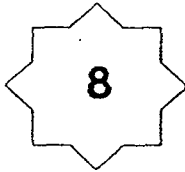
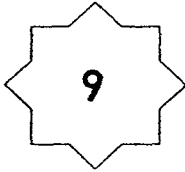
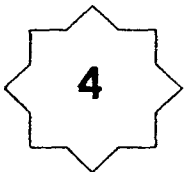
(2) Write in words.

798	
-----	--

(3) In 357, the digit is in the tens place.

(4) The value of the digit 6 in 642 is

(5) Use the numbers below to form the **greatest 3-digit odd** number.



The **greatest 3-digit odd** number formed is

(6) Complete the number pattern.

725		525	425	325	225
------------	--	------------	------------	------------	------------

(7) Arrange the numbers in order.

Begin with the smallest

567	657	576	675
------------	------------	------------	------------

smallest

(8) is 50 more than 236.

(9)

$$\begin{array}{r} 08 \\ + 293 \end{array}$$

--	--	--

(10)

$$\begin{array}{r} 600 \\ - 316 \end{array}$$

--	--	--

EXAM PAPER 2015**LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (1)**

Q1	143
Q2	Seven hundred and ninety-eight
Q3	5
Q4	600
Q5	849
Q6	625
Q7	567, 576, 657, 675
Q8	286
Q9	701
Q10	284

THE END**EXAM PAPER 2015****LEVEL : PRIMARY 2****SCHOOL : TAO NAN SCHOOL****SUBJECT : MATHEMATICS****TERM : REVIEW (2)**

Q 1	Q 2	Q 3	Q 4	Q 5	Q 6
3	1	2	3	3	4

Q7. 4

Q8. 80

Q9. $3 \times 9 = 27$ Q10. $27 \div 9 = 3$

Q11. 18

Q12. There were 50 slices of pizzas altogether. $\rightarrow 5 \times 10 = 50$ Q13. There are 8 tricycles. $\rightarrow 24 \div 3 = 8$ **THE END**

