

MINI TEST 1 / 2017
MATHEMATICS
PRIMARY TWO

Name: _____ () Date: _____

Class: Primary 2 _____ Mark: _____ / 30

Duration: 1 hour

Parent's Signature :

Section A: Multiple-Choice Questions (10 marks)

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

1. In the number 815, the value of the digit 8 is _____.
(1) 810 (2) 800
(3) 80 (4) 8 ()

2. 7 hundreds 5 ones is the same as _____.
(1) 751 (2) 750
(3) 705 (4) 75 ()

3. Which of the following numbers has the smallest value?
(1) 915 (2) 951
(3) 913 (4) 931 ()

4. 100 less than 762 is _____.

(1) 862

(2) 772

(3) 752

(4) 662

()

5. 90 tens – 6 tens = _____

(1) 30

(2) 84

(3) 840

(4) 894

()

6. + 300 = 672

What is the missing number in the box?

(1) 372

(2) 642

(2) 669

(4) 972

()

7. Look at the number pattern below.



What is the missing number?

(1) 910

(2) 900

(3) 890

(4) 870

()

8. There were 695 adults and 276 children at a teddy bear museum.
How many people were there altogether?

(1) 419

(2) 861

(3) 871

(4) 971

()

9. There are 736 animals in a farm.
There are 247 horses and the rest are sheep.
How many sheep are there in the farm?

(1) 489

(2) 491

(3) 511

(4) 983

()

10. I am a 3-digit number between 200 and 300.
The digit in the tens place is 4 more than the digit in the ones place.
The value of the digit in the ones place is 5.
What is the number?

(1) 395

(2) 315

(3) 295

(4) 215

()

Section B: Short-Answer Questions (12 marks)

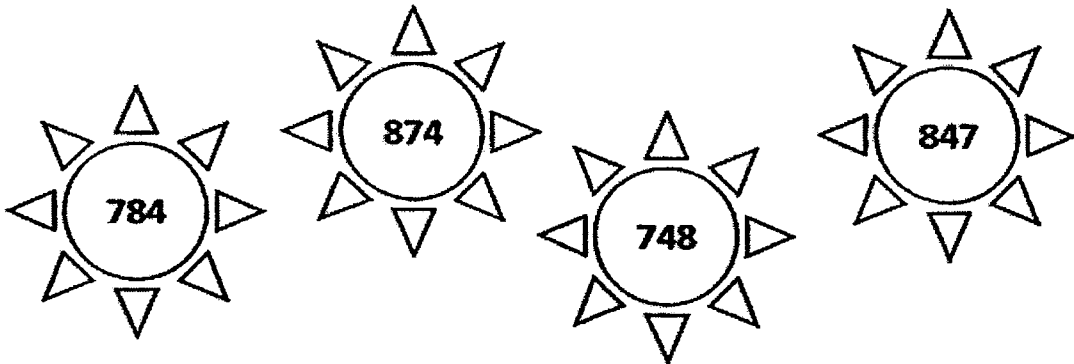
Questions 11 to 14 carry 1 mark each. Question 15 to 18 carry 2 marks each.
Read the questions carefully and write your answers in the spaces provided.

11. Write nine hundred and three in numerals.

Answer: _____

12. $189 + 127 =$ _____

13. Arrange the numbers below in order, beginning with the **greatest**.

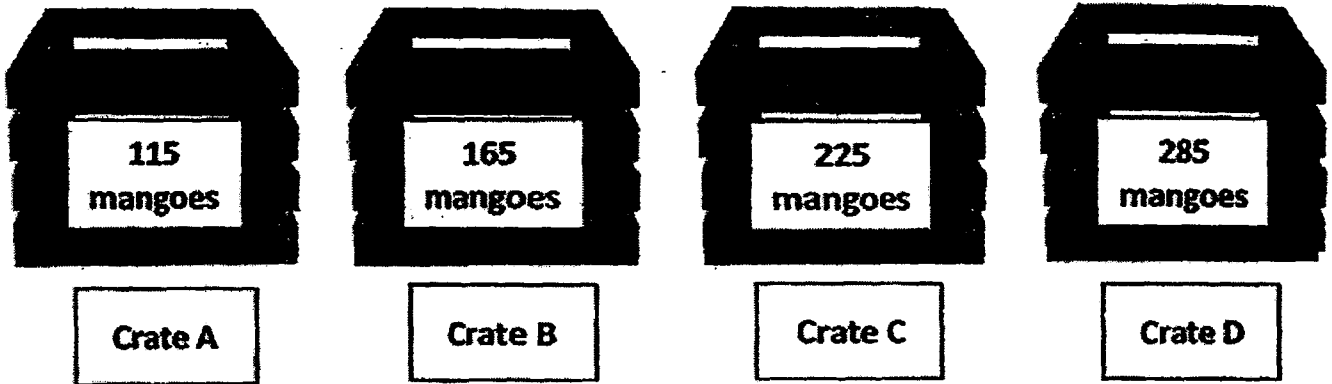


_____, _____, _____, _____
greatest

14. Amy bought an **even** number of stickers.
The number of stickers that she bought was more than 19 but less than 22.
How many stickers did Amy buy?

Answer: _____

15. Mr Chen has 4 crates of mangoes.
The number of mangoes in each crate is shown below.



Which 2 crates add up to 450 mangoes altogether?

Answer: Crate _____ and Crate _____

16. There were 600 lollipops in a tin at first.
354 lollipops were sold.
How many lollipops were left in the tin?

Answer: _____

17. Form two 3-digit numbers using the digits below.
Use each digit only once.



(a) The smallest 3-digit number is ____



(b) The greatest 3-digit even number is _____

18. Study the number pattern below.
Fill in the two missing numbers in the boxes given.

	779			
	769			
	(a)			
849	749	(b)	549	449
	739			

Answer: (a) _____

(b) _____

Section C: Long - Answer Questions (8 marks)

Questions 19 and 20 carry 2 marks and Question 21 carries 4 marks.
Read each question carefully and show all your workings clearly in the space provided.

19. Daniel has 630 Lego bricks.
He has 370 Lego bricks more than Sherwin.
How many Lego bricks does Sherwin have?

Sherwin has _____ Lego bricks.

20. Yuna had 812 oranges at first.
She bought another 171 oranges.
How many oranges did Yuna have in the end?

Yuna had _____ oranges in the end.

21. During a recycling project, Chen Wei collected 100 plastic water bottles. Shi Hui collected 76 plastic water bottles.

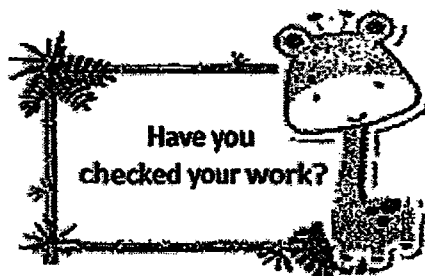
(a) How many more plastic water bottles did Chen Wei collect than Shi Hui?

Chen Wei collected _____ more plastic water bottles than Shi Hui.

(b) How many plastic water bottles did Chen Wei and Shi Hui collect altogether?

They collected _____ plastic water bottles altogether.

— End of Paper —



EXAM PAPER 2017(P2)

SCHOOL : RIVER VALLEY

SUBJECT : MATHEMATICS

TERM : CA1

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

11)903 12)316 13)874 , 847 , 784 , 748 14)20

15)B and D 16)246 17)a)146 b)758 18)a)759 b)649

19) $630 - 370 = 260$

Sherwin has 260 Lego bricks.

20) $812 + 171 = 983$

Yuna had 983 oranges in the end.

21)a) $100 - 76 = 24$

Chen Wei collected 24 more plastic water bottles than Shi Hui.

b) $100 + 76 = 176$

They collected 176 plastic water bottles altogether.

