



**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
<b>Total</b>		<b>50</b>

Name: \_\_\_\_\_ ( )

Date : 27 February 2015

Class : 2 Charity ( )

Parent's Signature: \_\_\_\_\_

Work  
Checked

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.

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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)  $219 + 565 = \boxed{?}$

What is the missing number in the box?

(1) 774

(3) 784

(2) 775

(4) 785

4)  $564 - 376 = \boxed{?}$

What is the missing number in the box?

(1) 188

(3) 210

(2) 190

(4) 228

5) What is the value of 89 tens?

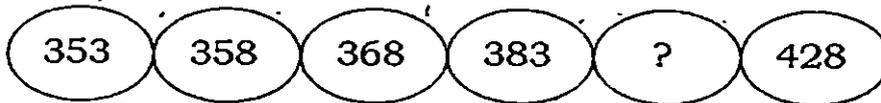
(1) 89

(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

J) 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.

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10) Write 455 in words.

11)  $580 + 88 =$  \_\_\_\_\_

12) Subtract 255 from 600. The answer 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.

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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?

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- End of Paper -

8

Score:



## EXAM PAPER 2015

**LEVEL : PRIMARY 2**

**SCHOOL : HOLY INNOCENTS' PRIMARY SCHOOL**

**SUBJECT : MATHEMATICS**

**TERM : BITE SIZE ASSESSMENT TERM 1**

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9
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 →  $468+4=472$

Q18. 510 stamps →  $210+90=300$ ,  $300+210=510$

Q19. 27 fruits →  $5+4=9$ ,  $9+9+9=27$

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

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

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

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