## Primary Three Mathematics Semestral Assessment One

(2) 40

(4) 4000

## Section A (20 x 2 marks)

For the following questions, write down the correct answer in the box given.

- 1. 8409 = 8000 + \_\_\_\_\_ + 9 (1) 4 (3) 400
- 2. 4 hundreds + 12 tens = \_\_\_\_\_ (1) 160 (2) 412 (3) 480 (4) 520
- 3. 456 + 678 = \_\_\_\_\_
   (2) 1134

   (1) 222
   (2) 1134

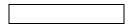
   (3) 1245
   (4) 1334
- 4. The difference between 4098 and 1229 is \_\_\_\_\_\_(1) 2869 (2) 3269 (3) 3271 (4) 5327
- 5. Multiply 83 tens by 8. The answer is \_\_\_\_. (1) 644 (2) 664 (3) 6440 (4) 6640
- 6. What is the remainder when 945 is divided by 4?(1) 1(2) 2
  - (3) 3 (4) 5

7. What is the value of 8 twenty-cent coins, 4 fifty-cent coins and 2 ten-cent coins?
(1) \$3.60
(2) \$3.80
(3) \$14.00
(4) \$14.80

8. \$15.85 + \$25.15 = (1) \$30.10 (3) \$41.00	(2) \$30.90 (4) \$41.10	
9. $3 + $ = 7 x 7 (1) 42 (3) 49	(2) 46 (4) 52	
10. Add 28 to the product of 10 and (1) 42 (3) 70	7. The answer is (2) 45 (4) 98	
11.2468 is less than 2668. (1) 2 x 1 (3) 2 x 100	(2) 2 x 10 (4) 2 x 1000	
<ul><li>12. Which of the following numbers divisible by 9?</li><li>(1) 3</li><li>(3) 7</li></ul>	must be added to 57 so that (2) 6 (4) 9	the result will be
13.What number when divided by 6 (1) 153 (3) 159	gives a quotient of 26 and a (2) 156 (4) 174	remainder of 3?
14.180 is less than the produ (1) 220 (3) 300	uct of 60 and 8. (2) 248 (4) 660	
15.How many threes are there in 13 (1) 44 (3) 369	32? (2) 46 (4) 396	
16.Which of the following is the sma (1) 20 ÷ 1 (3) 20 ÷ 4	allest? (2) 20 ÷ 2 (4) 20 ÷ 5	

17.5 more than 2 x 9 is the same as

(1) 9 + 9 + 5	(2) 9 + 2 + 5
(3) 5 + 5 + 9	(4) 5 x 2 x 9



18.5 identical bags cost \$155. How much does each bag cost?

(1) \$23	(2) \$31
(3) \$575	(4) \$775

19. Janet bought a book. She gave the cashier \$10.00 and was returned \$2.45 change. How much does the book cost?

(1) \$7.55	(2) \$7.65
(3) \$8.55	(4) \$8.65

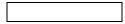
20. Which of the following is the odd one out?

		••••			
	5	4			
	4	5			
(1)					



out		
7	2	
2	7	
(3		





Section B (20 x 2 For each questio	,	n your answ	ver in t	he spa	ace pr	ovided.
21. Express five th	nousand and th	nree as a nu	imeral.			
22. The smallest r 8585, 8855, 88						
23. The number sl	nown is					
1000	1000	10		10		1
24. The greatest 4 0 is	-digit odd num	iber that car	n be for	med fr	om th	e digits 5, 9, 1 and
25. Complete the	number patterr	n: 7542, 764	12, 774	2,		
26.What is 420 m	ore than 1005	?				
27. Multiply 20 by	6. The answer	is				
28. 4 5 1 9 <u>+ 2 1 0 2</u>						
29. Subtract \$19.9	8 from \$25. E	xpress your	answe	r in cei	nts.	
30. Carmen reads in a week?	47 pages of a	book in one	e day. H	low m	any pa	ages will she read
31.970 people att children. How						Ind the rest were
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32.222 x 2 = x 4	
33 x 5 = 1845	
34.9 + 9 + 9 + 36 = x 9	
35. The sum of two numbers us 8924. If one number is 6290, what number?	is the other
36.7 friends shared 595 coupons equally. How many coupons did get?	each of them
37. Fiona's mother baked 400 cookies. She kept 100 for herself an rest among her 5 neighbours. How many cookies did each neig	
$38. \bigstar + \bigstar = 300$ $\bigstar + \bigstar + \bigstar = 90$ $\bigstar x 6 = 24$ $\bigstar + \checkmark + \bigstar = \_\_\_$	
39.95,, 105, 110,, 120 The sum of the two missing numbers in the pattern is	
40. Study the pattern below and find the missing number.         18       19         5       9         13       10         23       63	

## Section C (5 x 4 marks) For each of the following problems, write your answers in the space given. Shoe your workings clearly.

41. There are 8 carton boxes, each one containing 42 tomatoes. If 300 tomatoes were sold, how many remained?

42. Simon travelled 755km on Saturday. He travelled 219km more on Sunday. What is the total distance he travel in the 2 days?

43.9 bags of potatoes weigh 162kg. What is the weight of 5 bags of potatoes?

44. Eric and Jimmy had \$808 altogether. If Eric has 3 times as much money as Jimmy, how much more does Eric have?

45. One table and 4 chairs cost \$276. If the table costs \$152, how much does each chair cost?