

2 & 1

FINALPREPS

EXAMINATIONS CONSORTIUM



END OF TERM 2 EXAMINATIONS

MATHEMATICS

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SECTION B

Answer two questions only from this part

1. a. Write the following numbers in expanded form. [6marks]
- i. 384738
 - ii. 25362
 - iii. 153036
- b. Complete the table below by rounding each of the following numbers to the nearest hundreds and thousands. [8marks]

Number	To the nearest hundreds	To the nearest thousands
37482		
269678		
476473		
360687		

- c. Skip count backwards in 500s to include the third count. [6marks]
- i. 67500, _____, _____, _____
 - ii. 29300, _____, _____, _____

2. The Managing Director of Final preps examination consult promised to give his workers GH¢450 each as their Christmas bonus. If there are 7 workers in the company, what is the total amount to be paid at the end of the month? [5marks]

- a. Find the HCF of 24 and 48 [6marks]
- b. Write the following numbers in words. [9marks]
 - i. 364734 ii. 385003 iii. 456348

3. a. Find the set of prime numbers less than 20. [4marks]
- b. Find the product of the following numbers. [8marks]
- i. 26534 and 46
 - ii. 42667 and 23
- c. Show the given number below on a place value wheel. Use dots to represent pebbles or stones. [4marks]

M	HTH	TTH	TH	H	T	O
1	9	4	0	6	3	1

- d. Compare the following numbers using $<$, $>$ or $=$ [4marks]
- i. 2435472 _____ 2435459
 - ii. $4000 + 156$ _____ 4157

SECTION A [60marks]

*In this section, each question is followed by four options lettered **A** to **B**. Find the correct option for each question and shade in pencil on your answer sheet the space which bears the same letter as the option you have chosen. Give one answer to each question.*

1. Write 24003 in words.
 - A. Two thousand, four hundred and three.
 - B. Twenty – four thousand and three.
 - C. Twenty – four thousand, three.
 - D. Two hundred and forty thousand and three.
2. Write 37463 in expanded form.
 - A. $30000 + 7000 + 400 + 60 + 3$
 - B. $30000 + 700 + 400 + 60 + 3$
 - C. $3000 + 7000 + 400 + 60 + 3$
 - D. $30000 + 7000 + 400 + 60$
3. Which number is the greatest in 35263, 35353, 6374, 35264 ?
 - A. 35263
 - B. 6374
 - C. 35264
 - D. 35353
4. Two thousand, seven hundred and ninety in figures is
 - A. 200070090
 - B. 207090
 - C. 2790

D. 270090

5. Arrange the 36476, 36576, 9367, 36376 in ascending. A. 36476, 9367, 36576, 36376

B. 9367, 36376, 36476, 36576

C. 36576, 36476, 36376, 9367

D. 9367, 36476, 36576, 36376

6. $6000 + 500 + 30 + 3 = \dots\dots\dots$

A. 653

B. 6530

C. 6533

D. 650033

7. Compare 637463 and 637448

A. $637463 > 637448$

B. $637463 < 637448$

C. $637463 = 637448$

D. $637448 > 637463$

8. 357736 to the nearest thousands is

.....

A. 357000

B. 358000

C. 357700

D. 357730

9. What is the place value of 5 in 6354873

A. 500

B. 5000

C. 50000

D. 500000

10. Skip count 43546, _____ forward in 500s to find the second count.

A. 431046

B. 44046

C. 4446

D. 43046

Use the number grid below to answer question 11 – 14.

20,000	21,500	23,000	24,500	26,000	27,500
30,000	31,500	33,000	34,500	36,000	37,500
40,000	41,500	43,000	44,500	46,000	47,500
50,000	51,500	53,000	54,500	56,000	57,500
60,000	61,500	63,000	64,500	66,000	67,500
70,000	71,500	73,000	74,500	76,000	77,500

11. The number above 41,500 is

.....

A. 43,000

B. 31,500

C. 40,000

D. 51,500

12. 40,000 is to the left of

A. 30,000

B. 50,000

C. 61,000

D. 41,500

13. 56,000 is to the right of

A. 54,500

B. 57,500

C. 66,000

D. 46,000

14. The number below 44,500 is

A. 34,500

B. 54,500

C. 43,000

D. 46,000

15. Convert 76 to Roman Numerals.

A. LXVI

B. LXXVI

C. LXXVII

D. LXV

16. Find the number of factors of 22.

A. 2

B. 3

C. 4

D. 5

17. What is the L.C.M of 5 and 8?

A. 20

B. 30

C. 80

D. 40

18. Find the product of 13 and 124.

A. 1602

B. 1612

C. 1621

D. 1200

19. Solve $36 \div 4$.

A. 9

B. 10

C. 144

D. 12