

GREAT FOLAD COLLEGE

IGBESA, OGUN STATE

FIRST TERM EXAMINATION 2021/2022/ACADEMIC SECTION

CLASS: SS 2

TIME: 2 $\frac{1}{2}$ HOURS

SUBJECT: MATHEMATICS

Examination malpractices may lead to a repeat of the subject or suspensions don't be involved.

Instruction: answer all questions in this section.

- 1) What is $\frac{2}{5}$ of 200? (a) #40 (b) #100 (c) #50 (d) 30
- 2) _____ are examples of prime numbers (a) 2, 4, 6, 8, 10 (b) 2, 3, 5, 7, 11 (c) 1, 2, 3, 4, 5 (d) 3, 5, 7, 9, 11
- 3) Solve $\frac{6}{x} = \frac{3}{5}$ (a) 6/10 (b) 6/10 (c) 13/5 (d) 5/8
- 4) _____ is an example of an improper fraction. (a) $\frac{5}{8}$ (b) $\frac{23}{5}$ (c) $\frac{19}{23}$ (d) $5\frac{1}{13}$
- 5) Eight billion two hundred and eleven million twenty one thousand and nine in figure is _____ (a) 8 211 021 009 (b) 802 112 109 (c) 82 011 021 009 (d) 800 211 021 009
- 6) Convert 40% (a) $\frac{3}{10}$ (b) $\frac{2}{5}$ (c) $\frac{1}{5}$ (d) $\frac{3}{5}$
- 7) Find the HCF of 27 and 36 (a) 6 (b) 3 (c) 18 (d) 9

- 20) In a fraction, if the denominator is larger than the numerator, this is called _____. (a) improper fraction (b) equivalent fraction (c) proper fraction (d) mixed fraction.

SECTION B:

Instructions: Answer any 4 questions from this section.

QUESTION 1

- a. Calculate the value of $5.365 + \$1.34$
- b. Match the given fraction.

i.	$\frac{12}{15}$		vi.	$\frac{15}{15}$
ii.	$\frac{6}{15}$		vii.	$\frac{24}{15}$
iii.	$\frac{36}{15}$		viii.	$\frac{15}{15}$
iv.	$\frac{24}{15}$			
v.	$\frac{15}{15}$			

c. express the following mixed number as improper fractions

i.	$11\frac{4}{5}$	ii.	$8\frac{1}{8}$	iii.	$5\frac{15}{212}$
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QUESTION 2

- a. There are 30 students in a class. 17 are boys while 13 are girls.
Write out the fraction of $\frac{\text{number of girls}}{\text{number of girls}}$

- 8) $\frac{7}{9}$ is equivalent to _____. (a) $\frac{14}{27}$ (b) $\frac{16}{18}$ (c) $\frac{9}{11}$ (d) $\frac{28}{36}$
- 9) 0.25 in fraction is _____. (a) $\frac{25}{1000}$ (b) $\frac{1}{4}$ (c) $\frac{25}{10}$ (d) $\frac{1}{40}$
- 10) Prime numbers are numbers that can only be divided by _____ and _____ without leaving any remainder. (a) 3 and 5 (b) 1 and itself (c) 1 and 2 (d) 1 and 7
- 11) Write in figures: twenty five trillion, three hundred and five billion, one hundred and sixty nine million, one hundred thousand and forty one (a) 25 309 091 763 (b) 4 400 105 101 054 (c) 25 305 669 100 041 (d) 25 350 669 117
- 12) Express 90 as a product of its prime factors (a) $2 \times 3 \times 3 \times 5$ (b) $2 \times 3 \times 5 \times 3$ (c) $2 \times 3 \times 4 \times 5$ (d) $2 \times 3 \times 4 \times 5 \times 6$
- 13) What is the sum of the HCF and LCM of 6 and 12? (a) 6 (b) 12 (c) 18 (d)
- 14) The difference between 79 and 208 is (a) 109 (b) 309 (c) 4050 (d) 129.
- 15) The place value of 7 in the number \$2 730 129 is (a) 7 million (b) 70 hundredths (c) 700 thousand (d) 70 ten.
- 16) The first three multiples of 6 are (a) 6, 12, 18 (b) 6, 18, 24 (c) 12, 18, 36 (d) 12, 18, 24.
- 17) The normal price of a radio is #10,000 if the price is taken off. How much does the radio cost now? (a) #0000 (b) #1000 (c) #6000 (d) #6000.
- 18) Convert 23two to base ten (a) 7 (b) 8 (c) 9 (d) 10 (e) 11
- 19) What is the value of x? $x + 4 = 7$ (a) 3 (b) 2 (c) 1 (d) 0

- b. 200 treats are to be shared among 11 pupils equally. How many will each child get and how many will remain.
- c. 50 pencils cost #440. Find the cost of 1 pencil
- d. What is the value of each letter in the following sentences?
 - i. $X + 4 = 7$
 - ii. $5 + x = 45$
 - iii. $Y - 20 = 26$
 - iv. $X - 100 = 0$

QUESTION 3

- a. Find the LCM of 18, 36 and 48.
- b. Find the HCF of 18, 51 and 36.
- c. Write out the prime number between 1-100
- d. Express 50 as a product of its prime factors.

QUESTION 4

- a. Arrange $\frac{5}{6}$, $\frac{2}{3}$, $\frac{4}{5}$, $\frac{1}{2}$ in an ascending order.
- b. Solve $\frac{42}{5} = \frac{24}{5}$
- c. Write these number in roman numerals
 - i. 352
 - ii. 1257
 - iii. 2011
 - iv. 199

QUESTION 5

- d. Evaluate the following
 - i. $555 + 786 + 259$
 - ii. $348 - 243$

QUESTION 6

- a. Reduce the following fractions in their lowest form

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