



OYO STATE MINISTRY OF EDUCATION, SCIENCE AND TECHNOLOGY

2024 JOINT MOCK EXAMINATION FOR SSS 3 STUDENTS IN PUBLIC SENIOR SECONDARY SCHOOLS

CLASS: SS 3 SUBJECT: MATHEMATICS

TIME: 2 ½ HRS

SECTION A: ATTEMPT ALL THE QUESTIONS IN SECTION

- If $\log_{10} 3 = 0.4771$, evaluate $\log_{10} 8.1$ (a) 1.9084 (b) 0.5229 (c) 0.9084 (d) 0.4771
- Find x if $3 \times 8 = x \text{ Mod } 9$ (a) 2 (b) 3 (c) 6 (d) 8
- Given that $2 \log y = 8 \log p + 4 \log q$ express y in term of p and q (a) $y = p^4 + q^4$ (b) $y = p^4 + q^8$ ©
 $y = p^8 q^4$ (d) $y = p^4 q^8$
- Express $5 + \frac{1}{1000} + \frac{3}{10000} + \frac{4}{1000000}$ as a decimal number (a) 5.20304 (b) 5.02034 © 5.00234
(d) 5.02304
- Simplify $\frac{2\sqrt{5}}{5}$ (a) $\sqrt{2}$ (b) 2 (c) 5 (d) $\sqrt{5}$
- Find the product of 10110₂ and 11₂ (a) 1000010₂ (b) 1000101₂ (c) 1000110₂ (d) 1001000₂
- Decreases 120 by 25% (a) 108 (b) 90 (c) 95 (d) 86
- Calculate the compound interest on N1200 for 4 years at 8% per annum (a) N120.90 (b) N432.59 (c) N384.00 (d) N1511.65
- Given set A, B and C such that:
A = {a, 1, c, 4, d}
B = {b, 4, 0, 9, 7, 6} and
C = {a, 4, 8, 9, d, 2, 5}
Find (A ∪ B) ∩ A ∪ C
(a) {a, 1, 4, 8, 9} (b) {a, c, d, 1, 4, 9} (c) {4, 8, a, 2, 5} (d) {b, 4, 2, 5, 8}
- In a Chemistry class, a student recorded 21.13 cm³ for the titre value of 21.23 cm³. Find the percentage error, correct to one decimal place (a) 0.4 (b) 0.5 (c) 0.8 (d) 1.4
- In an Arithmetic Progression (A.P) the first term is 3 and the sum of the 3rd and 12th is 38½. What is the 17th term? (a) 45 (b) 38 (c) 33 (d) 43
- The 3rd term of a Geometric Progression (G.P) is 18 and the 6th term is 486. Find the first term (a) 3 (b) 5 (c) 6 (d) 2
- The area of a rectangular piece of cardboard paper is 104 cm². If its width is 8 cm, find its perimeter. (a) 42 cm (b) 52 cm (c) 32 cm (d) 26 cm
- If 1 is added to the denominator of a fraction, the fraction is ½, when 3 is added to both the numerator and denominator of the fraction, it becomes ⅔. Find the fraction (a) ⅔ (b) ⅓ (c) ⅓ (d) ⅓
- y is partly constant and partly varies as x, when y=2, x=3 and when y=5, x=6. Find the relationship between x and y. (a) y=x+1 (b) y=1-x (c) y=x-1 (d) y=2x-1
- Find a quadratic equation whose roots are 2 and -⅓. (a) 3x²+6x-1=0 (b) 3x²-5x+2=0 © 6x²-x+15=0 (d) 3x²-5x-2=0
- Solve the equation 2x+8-21x²=0 (a) x=⅓ or x=-4/7 (b) x=⅓ or x=⅓ (c) x=-⅓ or x=-⅓ (d) x=⅓ or x=-⅓
- What must be added to 2y²+7y to make it a perfect square (a) ⅓ (b) 14 (c) 49 (d) ⅓
- Solve the simultaneous equation s:
x+2y=-4
2x+3y=-5
x=-2, y=-1 (b) x=2, y=-3 (c) x=-2, y=3 (d) x=2, y=3

Oyo State S S2 Mathematic Joint Examination Question

RJ Shavelson



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