



THE NIGERIA POLICE FORCE DIRECTORATE OF EDUCATION



**FORCE HEADQUARTERS
LOUIS EDET HOUSE, ABUJA**

**POLICE SECONDARY SCHOOL COMMON
ENTRANCE EXAMINATION INTO JSS1
SATURDAY, 3RD JUNE, 2023.**

**1ST PAPER: MATHEMATICS, QUANTITATIVE REASONING,
BASIC SCIENCE, BASIC TECHNOLOGY
AND COMPUTER SCIENCE
Time Allowed: 1hr 45 minutes**

INSTRUCTIONS

**DO NOT OPEN THIS QUESTIONS PAPER UNTIL YOU ARE ASKED TO DO SO
WHILE YOU ARE WAITING. PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY**

- 1. Use HB pencil only throughout the examination.**
- 2. Candidate's Name: You will be given an answer sheet for this paper. Find the section for "CANDIDATES NAME" Write your Surname first and then your other names.**
- 3. Candidates' Number: Your examination number is on the identification slip. Write your Candidate's Number on the row of boxes provided in the Answer Sheet. Starting from column one, Shape the corresponding numbers in the column directly below the top box.**
- 4. Think carefully before you make your choice. When you have chosen the correct answer in a questions, turn to your EDPAC Answer Sheet and shade the correct letter which agrees with your choice and blacken the box under it.**
- 5. If you wish to change the answer you have just chosen, use an eraser to clean it neatly and then shade the new answer. If you don't erase it completely you may be marked wrong.**
- 6. WORK AS FAST, AND AS ACCURATELY AS YOU CAN. If you cant' answer a particular questions, don't spend too much time on it. Go on to the next questions.**
- 7. Do not ask for explanation of any questions during the examination.**
- 8. DO NOT USE PHOTOCOPY ANSWER SHEET TO ANSWER THESE QUESTIONS. IF YOU DO, YOUR PAPER WILL BE AUTOMATICALLY DISQUALIFIED.**

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For Past Questions**

1ST PAPER OF THE DAY MATHEMATICS

1. What is the value of x in the figure below?



- (a) 80°
(b) 100°
(c) 50°
(d) 120°
(e) 80°
2. A girl is 23 years old this year, in what year was she born?
(a) 2010
(b) 2001
(c) 2020
(d) 2000
(e) 2015

Use the data below to answer the following question 3 – 5

2, 3, 4, 5, 3, 2, 2

3. What is the mode of the data

- (a) 2
(b) 4
(c) 7
(d) 5
(e) 6

4. Calculate the mean

- (a) 10
(b) 3
(c) 15
(d) 4
(e) 6

5. What is the median

- (a) 4
(b) 5
(c) 3
(d) 2
(e) 1

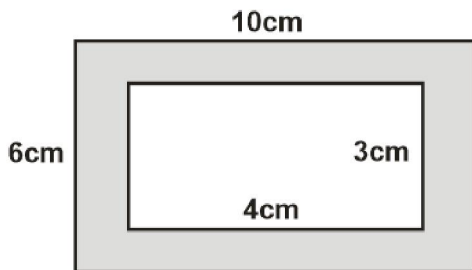
6. What type of angle is 127°

- (a) reflex angle
(b) Obtuse angle
(c) acute angle
(d) right angle
(e) straight line angle

7. How many seconds are in 6 minutes?

- (a) 490 seconds
(b) 390 seconds
(c) 400 seconds
(d) 350 seconds
(e) 330 seconds

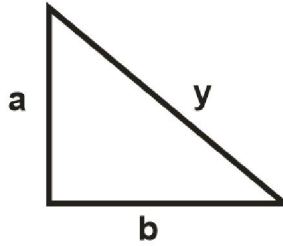
8. A man is driving at an average speed of 72km/hr. Calculate the distance covered in 3hrs
- (a) 120km
 - (b) 180km
 - (c) 200km
 - (d) 216km
 - (e) 315km
9. Bola bought a bag for ₦25 and sold it for ₦30 calculate her percentage profit
- (a) 40%
 - (b) 20%
 - (c) 30%
 - (d) 45%
 - (e) 60%
 - (f) 25%
10. The perimeter of a rectangle is 24cm. If its breadth is 5cm, find its length
- (a) 6cm
 - (b) 7cm
 - (c) 8cm
 - (d) 14cm
 - (e) 10cm
11. Find the area of the shaded portion in the diagram below



- (a) 72cm²
 - (b) 65cm²
 - (c) 54cm²
 - (d) 48cm²
 - (e) 36cm²
12. What is the place value of 7 in 43.076?
- (a) hundred
 - (b) tens
 - (c) thousandths
 - (d) tenths
 - (e) hundredths
13. What is the smallest number that can be divided exactly by 6, 7 and 9
- (a) 128
 - (b) 126
 - (c) 148
 - (d) 130
 - (e) 140

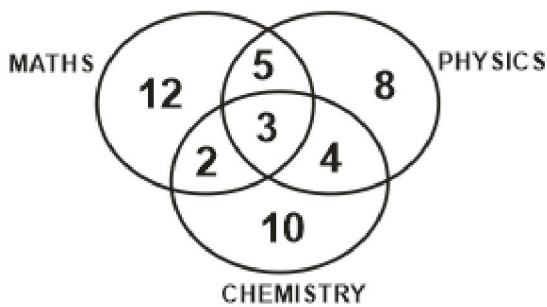
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14. What is the value of Y in the triangle below



- (a) $y^2 = a^2 + b^2$
- (b) $y^2 = a^2 - b^2$
- (c) $y^2 = b^2 - a^2$
- (d) $y^2 = a + b$
- (e) $y^2 = b - a$

Use the Venn diagram below to answer questions 15-17



- 15. How many students offer all three subjects?
 - (a) 3
 - (b) 5
 - (c) 7
 - (d) 2
 - (e) 8
- 16. How many students offer only chemistry?
 - (a) 15
 - (b) 18
 - (c) 7
 - (d) 10
 - (e) 12
- 17. How many students offered both mathematics and physics?
 - (a) 9
 - (b) 3
 - (c) 5
 - (d) 11
 - (e) 6
- 18. Arrange the following fractions in descending order $\frac{1}{4}$ $\frac{1}{2}$ $\frac{3}{4}$ $\frac{3}{3}$
 - (a) $\frac{3}{4}, \frac{3}{3}, \frac{1}{2}, \frac{1}{4}$
 - (b) $\frac{1}{4}, \frac{3}{3}, \frac{1}{2}, \frac{3}{4}$
 - (c) $\frac{3}{3}, \frac{3}{4}, \frac{1}{2}, \frac{1}{4}$
 - (d) $\frac{3}{3}, \frac{3}{4}, \frac{3}{3}, \frac{1}{4}, \frac{1}{2}$
 - (e) $\frac{3}{3}, \frac{3}{4}, \frac{1}{4}, \frac{1}{2}$

19. Find the square root of $\frac{2}{4}$

- (a) $\frac{3}{4}$
- (b) $\frac{1}{4}$
- (c) $\frac{1}{2}$
- (d) $\frac{1}{4}$

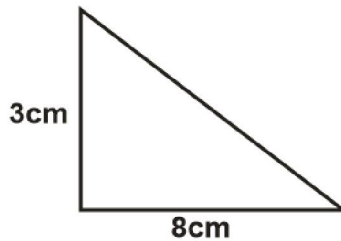
20. Change N35.6 to kobo

- (a) 3.054k
- (b) 3.560k
- (c) 3,560k
- (d) 3,500k
- (e) 3,506k

21. Find the circumference of a circle with a diameter of 14cm $\pi = \frac{22}{7}$

- (a) 14cm
- (b) 24cm
- (c) 88cm
- (d) 40cm
- (e) 44cm

22. What is the area of the triangle below?



- (a) 15cm^2
- (b) 12cm^2
- (c) 18cm^2
- (d) 20cm^2
- (e) 24cm^2

23. Change 180 minutes to hours

- (a) 5 hours
- (b) 4hrs
- (c) 6hrs
- (d) 7hrs
- (e) 3hrs

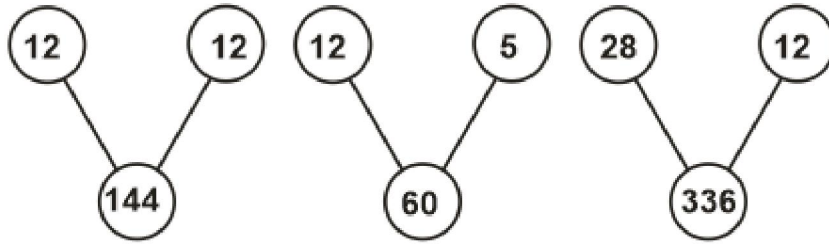
24. Express 59,630 in words

- (a) sixty nine thousand six hundred and three
- (b) fifty nine thousand six hundred and thirteen
- (c) fifty nine thousand six hundred and thirty
- (d) sixty nine thousand six hundred
- (e) sixty nine thousand and sixty

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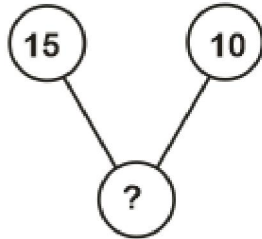
QUANTITATIVE REASONING

SAMPLE A.



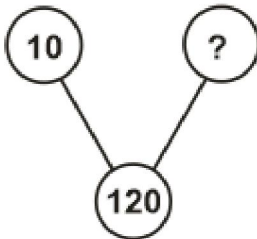
Use the above sample for questions 25-27

25.



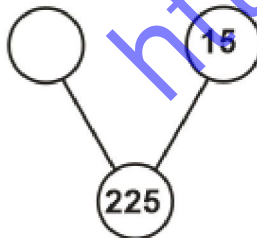
- (a) 100
- (b) 110
- (c) 130
- (d) 145
- (e) 150

26.



- (a) 13
- (b) 12
- (c) 10
- (d) 5
- (e) 4

27.



- (a) 35
- (b) 25
- (c) 15
- (d) 12
- (e) 10

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07. Police Secondary School Minna Niger State.
08. Police Comp Sec. School, Post-harcourt Rivers State.
09. Police Girls Secondary School, Sharong, Kano.
10. Police Boys Secondary School Bida, Niger State
11. Police Secondary School, Karau-karau, Kaduna State.
12. Police Secondary School, Lafia, Nasarawa State
13. Police Secondary School Ukana, Akwa Ibom State
14. Police Day Secondary School, Abuja. Fct
15. Police Secondary School, Ndoki-beaku, Abia State
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LOUIS EDET HOUSE, ABUJA**

**POLICE SECONDARY SCHOOLS COMMON
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SATURDAY, 3RD JUNE, 2023.**

**2ND PAPER: ENGLISH LANGUAGE, VERBAL APTITUDE,
SECURITY EDUCATION, CIVIC EDUCATION AND
SOCIAL STUDIES (NATIONAL VALUES EDUCATION)**

Time Allowed: 1hr 45 minutes

INSTRUCTIONS

**DO NOT OPEN THIS QUESTIONS PAPER UNTIL YOU ARE ASKED TO DO SO
WHILE YOU ARE WAITING. PLEASE READ THE FOLLOWING INSTRUCTIONS CAREFULLY**

- 1. ATTEMPT ALL QUESTIONS**
- 2. CONFIRM THAT YOU HAVE SHADED YOUR EXAMINATION NUMBER AND HAVE WRITTEN YOUR NAME CORRECTLY ON THE ANSWER SHEET.**
- 3. DO NOT USE PHOTOCOPY ANSWER SHEET TO ANSWER THESE QUESTIONS.**

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2nd PAPER
ENGLISH LANGUAGE
INSTRUCTIONS ANSWER ALL QUESTIONS.

Read the passage below carefully and answer the questions that follow by choosing the most appropriate of the options lettered numbered A-D (1-5)

The human body is like a machine. It is made up of thousand of parts, all of which work together. Our home makes a skeleton that contain all the other parts. The working parts of the body are called organs.

Two of the most important organ of the body are the heart and the brain.

The brain is like a computer which receives and uses information. Our eyes, tongue, nose and hands all provide plenty of information for the brain. It thinks and sends information to the other parts of the body to make human beings act.

The heart is a pump, sending blood around the body to reach all parts of the body. Blood circulation is important because it gives the body the nutrients it needs to function effectively as well as removed harmful materials. We have to take good care of our bodies. Basically, what makes good health is good nutrient. If you sleep and eat balance diets that contain protein, vegetable and fruits, the body would be adequately nourished and take control of harmful chemical, disease and germs. Regular exercise is useful in keeping the body young, fit and healthy. We might also need medicines to help repair our bodies whenever something goes wrong.

QUESTIONS

1. What is the message all about?
 - (a) The human body
 - (b) Working together
 - (c) The brain
 - (d) The skeleton and the heart

2. The underlined word machine is used in the first line means that the human body is
 - (a) a skeleton
 - (b) a computer
 - (c) made up of thousands of parts which work together
 - (d) a simple machine which makes work easier at home

3. According to the passage, why is blood circulation important to the body?
 - (a) It helps to strengthen the nerves
 - (b) It reduces blood pressure
 - (c) It is useful in the control of diabetes
 - (d) It supplies the body with nutrients and removes harmful substance

4. Apart from sleep, the secret of good health is
 - (a) taking herbs, roots and barks
 - (b) taking excessive alcoholic drink
 - (c) eating good food, moderate exercise and medicines
 - (d) having access to computer and machines

5. State one moral lesson learnt from this passage.
 - (a) We should take good care of our bodies
 - (b) We should not eat balance diet
 - (c) We should sleep well in class
 - (d) We should fight with diseases and germs while eating

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