

PAST QUESTIONS AND ANSWERS SAMPLE

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FUNAI 2017/2018 POST UTME

Question and answers

Day 1

1. Which state in Nigeria did EBOLA First start? (a) Lagos (b) Kaduna (c) Kano (d) Calaba
2. Who discovered electricity? (a) Andrew Ampere (b) Faraday Michael (c) Thomas Edoson (d) Benjamin Frankline
3. Simplify $52.4 - 5.7 - 1.75$ (a) 34.5 (b) 44.95 (c) 50.45
4. Who was the first executive president of Nigeria (a) Alhaji Abubakar Tafawa Balewa (b) Dr. Nnamdi Azikiwe (c) Mohamedu Buhari (d) Alhaji Shehu Shagari
5. Which year was federal university of Ndufu Alike Ikwo was founded? (a) 2011 (b) 2016 (c) 2015 (d) 2013
6. Which sentence is correct in the following (a) You have to come home so you help your mother in time (b) You have to come on time so as to help your mother (c) You have to come and help your mother (d) You has to come home on time so as to help your mother.
7. Their father when they were little (a) ran off (b) ran upon (c) ran up (d) ran of
8. The man works in LONDON (a) does the man work in Lagos? (b) who works in London? (c) does the man stay in London? (d) does the man work for London?
9. The range of the data $k+2, k-3, k+4, k-2, k-5, k+3, k-1$ and $k+6$ is (a) 9 (b) 11 (c) 7 (d) 8
10. Which country is seedlong located? (a) Australian (b) united state of America (c) U.K (d) New zealand

DAY 2

5. 2013 (D)
 6. A (7) A (8) A (9) B $(K+6-K-5)=11$
 10. Newzcaland (D)

Day (2) Answers

1. Berlin B (2) Calaba A (3) C (4) A (5) A (6) A (7) A (8) A (9) A (10) A

Day 3 Answers

1. Difference between $45/7$ and $21/7 = \frac{33}{7} - \frac{9}{4} = \frac{69}{28}$

Sum of $\frac{1}{14}$ and $1\frac{1}{2} = \frac{1}{14} + \frac{3}{2} = \frac{22}{14}$

As difference is greater than the sum

$$\frac{66}{28} = \frac{22}{14} + X$$

$$X = \frac{69}{28} - \frac{22}{14} = \frac{25}{28} = \frac{50}{56} \quad (C)$$

(2) B (3) B (4) C (5) $v = \frac{s}{t} = t \frac{s}{v} = \frac{200}{20} = 10 \text{ hrs} \quad (D)$
 (6) B (7) D (8) A (9) C (10)

Day 4 Answers

1. A (2) D (3) A (4) B (5) C (6) $\log 9^x = 1.5$
 (7) D (8) A (9) C (10) C $= 93/2 = 3 \quad (3/R) = 3^3 = 27$
 $x = 27$

Science Candidate

1. A Impertinent
 2. A wrong
 3. B unplanned

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