

Decision taken against the claims & objections received from candidates in response to Answer Key published in the e-recruitment and State portal from 24.08.2023 to 26.08.2023 for the Computer Based Test conducted for recruitment to the posts of ANM and Junior Radiographer-cum-Receptionist:

1. Name of post: **Auxiliary Nurse Midwife (ANM)**

Question and Answer Key	Claims/Objections	Post Review correct Answer	Remarks
<p>Question 25. Plastic coding of bag to dispose sharp wastes is (A) Black (B) Blue (C) Yellow (D) Red Answer: "black"</p>	As per colour coding for medical waste- broken glasswares and slides are coded as blue where as sharp needles, sharp scalpel, surgical blades and scissors which are infected will go in white plastic container to avoid any kind of accidental damage to mankind or other living beings.	None of the alternative is correct.	The Question will be deleted/not considered for assessment and hence no marks will be awarded
<p>Question 43. The percentage of population suffering from serious mental illness is (A) 1% (B) 5% (C) 8% (D) 10% Answer:1%</p>	According to the National Mental Health Survey (NMHS) of India 2015-2016.The overall weighted prevalence for any mental morbidity was 13.7% lifetime and 10.3 % current mental morbidity.	Alternative "A" is the correct answer	Hence the candidates who have selected Option "A" will get full marks

2. Name of Post: **Junior Radiographer –cum-Receptionist**

<p>Question.36 Name the natural and celestial source of X-ray in universe. (A)Stars (B)Quasars (C) ack Holes (D)Nebula Answer: ack Holes</p>		None of the alternative is correct.	The Question will be deleted/ not considered for assessment and hence no marks will be awarded
<p>Question.50 The celestial source of X-ray is _____ (A) Stars (B) Quasars</p>	In the answer key, option (C) Black Holes is given as the correct answer for this question.	Alternative "C" is the correct answer	Hence the candidates who have selected Option "C" will get full marks

<p>(C) Black Holes (D) Nebula</p> <p>Answer: Black Holes</p>			
<p>Question.95</p> <p>Which of the following pair of scattering is important for diagnostic purposes?</p> <p>(A)Coherent and Compton (B)Photoelectric and Pair Production (C)Compton and Photoelectric (D)Pair Production and Disintegration</p> <p>Answer: (D)Pair Production and Disintegration</p>	<p>In Compton effect, an incoming photon transfers a part of the energy to the outermost electron and then scatters off. The electron may get ejected from its shell and come out and is called the Compton electron. In the photoelectric effect, the incoming photon comes and removes the electron and ceases to exist. This photoelectron interacts with the various atoms and atomic particles by ionizing, energizing etc. The energies given off in these processes is recorded and used for diagnostic purposes.</p>	<p>Alternative "C" is the correct answer</p>	<p>Hence the candidates who have selected Option "C" will get full marks</p>

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Director of Health Services