

Railway Recruitment Cell, ECR, Patna ECR (RRC) GDCE-2023

Exam Dates: 10, 11, 12 Jan 2025 & 09 Feb 2025

Details of Changes in Answer Key and Questions Discarded

Exam Date	Shift	Exam Group Name	Objected Question IDs	Change in Answer Key		Discarded Question ID	Remark	Question Description
				Previous Correct Option ID	New Correct Option ID			
10-Jan-25	Single Shift	Group-2 : Junior Engineer(ELECTRIC AL)	85	NA	NA	85	Question DISCARDED	<p>Question 85</p> <p>_____ प्रगल्ही में सरंघ पदार्थ की अनेक चपटी डिस्कें एक के ऊपर एक रखी होती हैं तथा पतली अभ्रक वलयों द्वारा पृथक होती हैं।</p> <p>Answer :</p> <p>(A) ऑटो वैल्यू (B) ऑक्सिड फ़िल्म (C) थाइरिस्ट (D) हॉर्न गैप</p> <p style="text-align: right;">Question Id : 85</p> <p>Option Id</p> <p><input type="radio"/> 85001 <input type="radio"/> 85002 <input type="radio"/> 85003 <input type="radio"/> 85004</p>
			137	NA	NA	137		<p>Question 85</p> <p>_____ arrester consists of a number of flat discs of a porous material stacked one above the other and separated by thin mica rings.</p> <p>Answer :</p> <p>(A) Auto value (B) Oxide film (C) Thyrite (D) Horn gap</p> <p style="text-align: right;">Question Id : 85</p> <p>Option Id</p> <p><input type="radio"/> 85001 <input type="radio"/> 85002 <input type="radio"/> 85003 <input type="radio"/> 85004</p>
								<p>Question 137</p> <p>निम्नलिखित में से कौन सी pn-जंक्शन की सामान्य निर्माण विधि है?</p> <p>Answer :</p> <p>(A) मिश्रण (B) मादन (C) विसरण (D) अवक्षय</p> <p style="text-align: right;">Question Id : 137</p> <p>Option Id</p> <p><input type="radio"/> 137001 <input type="radio"/> 137002 <input type="radio"/> 137003 <input type="radio"/> 137004</p>
								<p>Question 137</p> <p>Which of the following is the common making method of pn-junction?</p> <p>Answer :</p> <p>(A) Alloying (B) Doping (C) Diffusion (D) Depletion</p> <p style="text-align: right;">Question Id : 137</p> <p>Option Id</p> <p><input type="radio"/> 137001 <input type="radio"/> 137002 <input type="radio"/> 137003 <input type="radio"/> 137004</p>

Exam Date	Shift	Exam Group Name	Objected Question IDs	Change in Answer Key		Discarded Question ID	Remark	Question Description
				Previous Correct Option ID	New Correct Option ID			
10-Jan-25	Single Shift	Group-2 : Junior Engineer(MECHANICAL)	258	258001	258004	NA	<p>Change in Answer Key from Option ID 258001 to Option I- 258004</p>	<p>Question 58</p> <p>यदि F_1, F_2 से बल हैं जिनका परिणामी ज्ञात करना आवश्यक है, तथा θ दोनों बलों के बीच का कोण है, तो 'बलों के समांतर चतुर्भुज नियम' के आधार पर परिणामी बल (R) क्या है?</p> <p>Answer :</p> <p>(A) $R = \sqrt{F_1^2 + F_2^2 + 2F_1F_2 \cos \theta}$</p> <p>(B) $R = \sqrt{F_1^2 + F_2^2 - 2F_1F_2 \cos \theta}$</p> <p>(C) $R = \sqrt{F_1^2 + F_2^2 - 2F_1^2F_2^2 \cos \theta}$</p> <p>(D) $R = \sqrt{F_1^2 + F_2^2 + 2F_1F_2 \cos \theta}$</p> <p>Question 58</p> <p>If F_1, F_2 are the forces whose resultant is required to be found out, and θ is the angle between the two forces, then what is the resultant force (R) on the basis of 'parallelogram law of forces'?</p> <p>Answer :</p> <p>(A) $R = \sqrt{F_1^2 + F_2^2 + 2F_1F_2 \cos \theta}$</p> <p>(B) $R = \sqrt{F_1^2 + F_2^2 - 2F_1F_2 \cos \theta}$</p> <p>(C) $R = \sqrt{F_1^2 + F_2^2 - 2F_1^2F_2^2 \cos \theta}$</p> <p>(D) $R = \sqrt{F_1^2 + F_2^2 + 2F_1F_2 \cos \theta}$</p> <p>Question Id : 258</p> <p>Option Id</p> <p><input type="radio"/> 258001</p> <p><input type="radio"/> 258002</p> <p><input type="radio"/> 258003</p> <p><input type="radio"/> 258004</p>
11-Jan-25	Single Shift	Group-1 : ALP + Technician (ELECTRICIAN)	1511	NA	NA	1511	<p>Question DISCARDED</p>	<p>Question 111</p> <p>1 ग्राम,सेमी = _____।</p> <p>Answer :</p> <p>(A) 1 डायन</p> <p>(B) 1 अर्ग</p> <p>(C) 1 इंच</p> <p>(D) 1 मील</p> <p>Question 111</p> <p>1 gm.cm = _____.</p> <p>Answer :</p> <p>(A) 1 dyne</p> <p>(B) 1 erg</p> <p>(C) 1 inch</p> <p>(D) 1 mile</p> <p>Question Id : 1511</p> <p>Option Id</p> <p><input type="radio"/> 1511001</p> <p><input type="radio"/> 1511002</p> <p><input type="radio"/> 1511003</p> <p><input type="radio"/> 1511004</p> <p>Question Id : 1511</p> <p>Option Id</p> <p><input type="radio"/> 1511001</p> <p><input type="radio"/> 1511002</p> <p><input type="radio"/> 1511003</p> <p><input type="radio"/> 1511004</p>

Exam Date	Shift	Exam Group Name	Objected Question IDs	Change in Answer Key		Discarded Question ID	Remark	Question Description
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12-Jan-25	Shift-2	Group-3 : Guard/Train Manager	5244	NA	NA	5244	Question DISCARDED	<p>Question 44</p> <p>Calculate the exact value of x in the given following questions.</p> $\frac{23 \times 31 - \frac{x}{11}}{8} = 9^2$ <p>Answer :</p> <p>(A) 20 (B) 33 (C) 22 (D) 35</p> <p>Question 44</p> <p>दिए गए निम्नलिखित प्रश्नों में x का सटीक मान की गणना कीजिए।</p> $\frac{23 \times 31 - \frac{x}{11}}{8} = 9^2$ <p>Answer :</p> <p>(A) 20 (B) 33 (C) 22 (D) 35</p> <p>Question Id : 5244</p> <p>Option Id <input type="radio"/> 5244001 <input type="radio"/> 5244002 <input type="radio"/> 5244003 <input type="radio"/> 5244004</p>
			5272	NA	NA	5272	Question DISCARDED	<p>Question 72</p> <p>In the following question, select the related letters from the given alternatives.</p> <p>8472 : 36 :: 5631 : ?</p> <p>Answer :</p> <p>(A) 14 (B) 28 (C) 33 (D) 19</p> <p>Question 72</p> <p>निम्नलिखित प्रश्न में, दिए गए विकल्पों में से संबंधित अक्षरों का चयन करें।</p> <p>8472 : 36 :: 5631 : ?</p> <p>Answer :</p> <p>(A) 14 (B) 28 (C) 33 (D) 19</p> <p>Question Id : 5272</p> <p>Option Id <input type="radio"/> 5272001 <input type="radio"/> 5272002 <input type="radio"/> 5272003 <input type="radio"/> 5272004</p> <p>Question Id : 5272</p> <p>Option Id <input type="radio"/> 5272001 <input type="radio"/> 5272002 <input type="radio"/> 5272003 <input type="radio"/> 5272004</p>