

**CSIR-Central Building Research Institute
Roorkee 247 667 (Uttarakhand)**

No. 76(2)4/2024- R&A

Dated 31.07.2025

Notification to Advt. No. CSIR-CBRI-5/2025

With reference to this office notification to the advertisement no. CSIR-CBRI-5/2025 of even no. dated 28.07.2025 the objections/challenges in respect of answer keys of Paper I, II & III of Written Examination received from the candidates on the designated portal within the stipulated date and time has been considered by the Objection Redressal Committee for the redressal.

After critically examining all the objection/ challenges raised by the candidates, the Objection Redressal Committee redressed all the challenges/objection.

Accordingly, on the basis of correct answer and corrective measure all the OMR answer keys have been modified and displayed for the information of all the candidates as under:-

Paper I								
Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	19	The question is ambiguous or doesn't make sense.	-	Invalid question. Full marks will be awarded to all candidates
2	CSTE00001943	T0425020	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	35	other	Current ans is 26	Invalid Challenge
3	CSTE00003709	T0125064	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	37	None of the four options is the correct answer.	-	Invalid Challenge

4	CSTE00001935	T0125027	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	43	other	1. Analyze the given relationships: A is the brother of B. B is the sister of C. C is the father of D. 2. Deduce the family structure: Since A is the brother of B, and B is the sister of C, it means A, B, and C are siblings. As C is the father of D, D is either the son or daughter of C. 3. Determine the relationship between D and A: Since A is the brother of C (who is D's father), A is D's paternal uncle. Therefore, D is A's nephew or niece. The question asks how D is related to A and C	Invalid Challenge
5	CSTE00000116	T0125004	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	44	other	Right answer is option no. (C) (Nephew), because C is the father of D and C is the brother of A, D is either A's Nephew (if D is male) or A's niece (if D is female)	Invalid Challenge
6	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	44	other	Correct answer - C Please check your answer	Invalid Challenge
7	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	45	other	Correct answer - B Please check your answer	Invalid Challenge
8	CSTE00000085	T0825007	BRD College, Roorkee	PAPER - I (MENTAL ABILITY TEST)	50	The question is ambiguous or doesn't make sense.	-	Invalid Challenge

Paper II

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00001722	T0725014	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	2	None of the four options is the correct answer.	-	Invalid Challenge

2	CSTE00003027	T1025054	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	27	other	The Question is ambiguous. The pair light : blind shows inability to receive a stimulus. Similarly, a deaf person cannot receive language through hearing, making language : deaf a closer parallel. Option (A) is about inability to express, not receive. Hence, (B) matches the given pattern more precisely in terms of perceptual incapacity. Kindly reconsider based on analogy type. Reference: Arihant Analytical Reasoning, Analogy Chapter – "Perception-based analogies" under disability relations.	Invalid Challenge
3	CSTE00003027	T1025054	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	32	other	A guarantee requires a formal or written promise. None of the options mention an actual written or official guarantee. Option (d) is an informal verbal assurance by a coworker, not a valid commercial guarantee. Hence, the question is ambiguous and lacks a strictly correct option. Kindly consider awarding marks to all or revising the key Ref: Cambridge Dictionary – "Guarantee: a formal written promise..."	Correct Answer is B. Accordingly marks will be given
4	CSTE00002863	T0325143	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	45	None of the four options is the correct answer.		Invalid Challenge
5	CSTE00000041	T0825002	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	46	None of the four options is the correct answer.	-	Invalid question. Full marks will be awarded to all candidates
6	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	46	None of the four options is the correct answer.	-	Invalid question. Full marks will be awarded to all candidates
7	CSTE00003027	T1025054	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	46	other	Insolvent means unable to pay debts. Option (B) "Bankrupt" is a synonym, not an antonym. Option (A) "Poor" reflects lack of wealth but not insolvency. Technically, correct antonyms like "Solvent" or "Wealthy" are missing. Hence, no option truly fits as antonym. Please reconsider or award marks for my chosen option (A), where none of the four options is the correct answer	Invalid question. Full marks will be awarded to all candidates

8	CSTE00003252	T1025060	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	46	None of the four options is the correct answer.	-	Invalid question. Full marks will be awarded to all candidates
9	CSTE00003252	T1025060	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	48	other	The sentence expresses a contrast: despite the honesty of officials, some can still be bribed. The word that best conveys this concession or contrast is "Though".	Invalid Challenge
10	CSTE00000116	T0125004	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	50	other	Option no. B is correct because "The new series" is singular, so it requires the singular auxiliary verb "has". "Already" indicates that the action is completed. The past participle of "Launch" is "Launched". Therefore, "has launched" correctly completes the sentence to "The new series has already launched."	Invalid Challenge
11	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)	50	other	Correct answer - A The new series (have been) already (launched) Please change your answer	Invalid Challenge

Paper III

T01-25 Draftsman (Civil/Architecture)

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00003709	T0125064	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	8	other	As per IS: 10714 and IS 962 (Indian Standards for engineering drawing), hidden details are represented by a dashed narrow line. The given option "C. Dashed line" is incomplete and does not specify the required line thickness, which is essential as per standard. Hence, the answer should be "Dashed narrow line", not just "Dashed line".	Invalid Challenge

2	CSTE00000174	T0125007	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	24	other	I wish to object to this question as the official key shows Option D. RCC frame, while the correct answer is Option A. Beam. A beam is a structural member specifically designed to support vertical loads and resist bending moments, as per basic structural engineering principles. An RCC frame is a system of beams and columns, not a single member. Hence, Option A should be accepted as correct.	Invalid Challenge
3	CSTE00000174	T0125007	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	31	other	I would like to object to this question as I selected Option C. Slab, which is also a horizontal structural member used to span spaces and transfer loads to beams or walls. While beams primarily span horizontally, slabs too perform a horizontal spanning function in floor and roof systems. The question is ambiguous, as both A and C can be correct, hence marks should be given for both.	Invalid Challenge
4	CSTE00000174	T0125007	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	33	other	I selected Option B: 1:500, which is the standard scale for layout plans showing overall site arrangements. The answer key states Option C: 1:100 as correct, but 1:100 is typically used for detailed building plans, not layout plans. Since layout plans cover larger areas, 1:500 is more appropriate. Therefore, the key's answer is incorrect, and marks should be awarded for Option B.	Invalid Challenge
5	CSTE00003709	T0125064	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	33	other	According to IS 062:1980 (Code of Practice for Architectural and Building Drawings), layout plans (also known as site layout plans) are typically drawn at a scale of 1:500 or 1:1000, depending on the extent of the site. This is clearly mentioned under Clause 3.2 of the IS code.	Invalid Challenge
6	CSTE00003709	T0125064	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	34	other	The question asks for the ideal curing period of concrete without specifying cement type. As per IS 456:2000, Clause 13.5.1, while 7 days is minimum for OPC, the curing should be extended to 14 days or more for durability. Also, 28 days refers to testing age, not curing. Hence, the correct answer is Option B – 14 days, which is the standard ideal period as per IS code.	Invalid question. Full marks will be awarded to all candidates
7	CSTE00000116	T0125004	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	36	other	Option no. C (Bend) is the right answer. According to BIS (Bureau of Indian Standards) specifications, a "bend" is the drainage fitting that connects horizontal and vertical pipes. In IS : 1742-1983 Page no. 6 its given that A bend having a foot formed integrally in its base, used to receive a vertical pipe.	Correct Answer is C. Accordingly marks will be given.
8	CSTE00003709	T0125064	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	36	other	The question asks which fitting connects horizontal and vertical pipes. As per IS 2065:1983, a bend is used to change the direction of flow between vertical and horizontal lines. A coupler only joins two pipes in the same direction, not at an angle. Hence, the correct answer is Option C - Bend, not D - Coupler. Kindly review and correct the marked answer as per IS code and plumbing standards.	Correct Answer is C. Accordingly marks will be given

9	CSTE00001935	T0125027	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	38	other	Problem 38. Improving Bonding in RCC Question: Which material is used to improve bonding in RCC (Reinforced Cement Concrete)? Answer: B. Superplasticizers Explanation: Superplasticizers are chemical admixtures that significantly improve the workability of concrete without adding more water, which leads to better compaction and thus improved bonding between the concrete and the steel reinforcement (bars). All option Right B, c, d are Rcc in steel used at the site Steel bar and bending bars	Invalid Challenge
10	CSTE00000174	T0125007	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	44	other	I would like to object to this question as I selected Option B: Beam, which also transfers loads to walls and columns. A beam is a primary horizontal member designed to carry roof or slab loads and distribute them to supports. The question is ambiguous since both beams and trusses transfer roof loads to walls, depending on the roof type, so marks should be awarded for both options.	Correct Answers are A, B & D. Accordingly marks will be given.
11	CSTE00003709	T0125084	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	44	other	As per IS 883:1994 (Clause 3.7), a rafter is an inclined member of a roof that directly supports the roof covering and transfers the load to walls or beams. A truss is a structural system composed of multiple members, not a single member. Since the question clearly asks for a member, the correct answer is Option A - Rafter, not Truss. Kindly revise the answer as per IS code definition.	Correct Answers are A, B & D. Accordingly marks will be given.
12	CSTE00000174	T0125007	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	48	other	I wish to raise an objection to the question on RCC compressive strength units. I selected Option A: N/mm², which is correct, as 1 MPa = 1 N/mm², and N/mm² is widely used in RCC design and Indian standards. The question did not specify whether to answer in SI or MKS units, making it ambiguous. Both A and B are technically correct, so marks should be awarded for both.	Correct Answers are both A & B. Accordingly marks will be given.

13	CSTE00001935	T0125027	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	45	other	The unit used to express RCC (Reinforced Cement Concrete) compressive strength is typically N/mm ² or MPa (MegaPascals). Therefore, the correct answer is: (A) N/mm ² (B) MPa Two options Right in question Please take action	Correct Answers are both A & B. Accordingly marks will be given.
14	CSTE00003709	T0125084	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	48	other	As per IS 456:2000, Clause 6.1.1, the compressive strength of RCC is expressed in N/mm ² , not MPa. Though 1 MPa = 1 N/mm ² , the IS code specifically uses N/mm ² as the standard unit for concrete grades like M20, M25, etc. Therefore, Option A - N/mm ² is the correct answer as per IS standards, not Option B.	Correct Answers are both A & B. Accordingly marks will be given.
15	CSTE00002500	T0125034	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	50	The question is ambiguous or doesn't make sense.	-	Invalid Challenge

T03-25 Electrician

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00002663	T0325143	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	14	other	4th option should be correct.	Invalid Challenge
2	CSTE00003221	T0325167	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	14	other	Options 3 (6A- 250V) not correct Correct option is 4 (6Amp- 240volt) many socket are are designed for rated voltage is	Invalid Challenge
3	CSTE00002663	T0325143	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	37	other	Both 3rd and 4th option are correct.	Invalid Challenge
4	CSTE00003221	T0325167	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	38	other	Options 4 POSOCO	Correct Answer is C. Accordingly marks will be given.
5	CSTE00002663	T0325143	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	43	other	Both 1st and second option may be right because both have very close values	Invalid Challenge
6	CSTE00003221	T0325167	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	43	other	Options 1 (225-255Volt) but not correct Correct Option 2 (228-252) volt	Invalid Challenge

T04-25 Mechanic (MT/Maintenance/Refrigeration)

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00001943	T0425020	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	9	other	723 is correct ans	Correct Answers are B & C. Accordingly marks will be given.
2	CSTE00001943	T0425020	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	14	other	20 is correct	Invalid Challenge
3	CSTE00000040	T0425001	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	15	other	Option 3, springbender effectivelyStraightens coppertubes ByApplying uniform radial pressure.When slid over a bent section(e.g. a kinked 8mm refrigerant line) its helical spring design gradually restores straightn through rotation.This cold-working process preserves wall thickness while realigning the tube without annealing.HVACtechnicians use this method to salvage tubing, leveraging copper malleability(ASTM B88).The360° support ensures precise straighteningWhile maintainingStructural integrity.	Invalid Challenge
4	CSTE00003248	T0425033	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	15	The question is ambiguous or doesn't make sense.		Invalid Challenge.
5	CSTE00000040	T0425001	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	16	other	Option(1)"Water" is the correctAnswer as it uniquely serve all three refrigerant roles Primary refrigerant in absorption chillers (water-LiBr systems).Secondary refrigerant in chilled water circuits(HVAC)and Tertiary medium in district cooling pipelines. Unlike ammonia/Freon22 which are only primary refrigerants, water's triple functionality stems from its high heat capacity, non-toxicity, and phase-change versatility - making it the only option fulfilling all criteria in refrigeration hierarchy	Invalid Challenge
6	CSTE00001943	T0425020	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	16	other	Ammonia is used in correct ans	Invalid Challenge
7	CSTE00002087	T0425026	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	19	other	The instrument used to measure the relative humidity of air is called a hygrometer. A psychrometer is a specific type of hygrometer that utilizes two thermometers (one measuring dry-bulb temperature and the other wet-bulb temperature) to determine relative humidity,	Correct Answers are A & D. Accordingly marks will be given.
8	CSTE00003601	T0425041	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	19	other	The instrument used to measure the relative humidity of air is called a hygrometer. A psychrometer is a specific type of hygrometer that utilizes two thermometers (one measuring dry-bulb temperature and the other wet-bulb temperature) to determine relative humidity,	Correct Answers are A & D. Accordingly marks will be given.

9	CSTE00003622	T0425045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	19	other	The instrument used to measure the relative humidity of air is called a hygrometer. A psychrometer is a specific type of hygrometer that utilizes two thermometers (one measuring dry-bulb temperature and the other wet-bulb temperature) to determine relative humidity.	Correct Answers are A & D. Accordingly marks will be given.
10	CSTE00003248	T0425033	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	24	The question is ambiguous or doesn't make sense.	-	Invalid Challenge
11	CSTE00003248	T0425033	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	25	The question is ambiguous or doesn't make sense.	-	Invalid Challenge
12	CSTE00003248	T0425033	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	39	The question is ambiguous or doesn't make sense.	-	Invalid Challenge

T05-25 Mason

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00002617	T0525003	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	41	other	Option d is correct according to chatgpt and google Pointing refers to the finishing of mortar joints in brickwork to protect them and improve appearance. There are several standard types of pointing used in construction: ☒ Types of pointing in brickwork: Flush pointing – Mortar is finished level with the surface. Recessed pointing – Mortar is pressed back inside the joint. Raking (or Racked) pointing – Mortar is raked out to a certain depth and then pointed. ☐ Trowelled pointing is not a	Correct Answer is D. Accordingly marks will be given.

T06-25 Fitter

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	1	other	Option A correct answer	Invalid Challenge

2	CSTE00001506	T0625047	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	7	other	Option D is correct	Correct Answer is D. Accordingly marks will be given.
3	CSTE00002668	T0625074	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	7	The question is ambiguous or doesn't make sense.		Correct Answer is D. Accordingly marks will be given.
4	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	8	other	Option A correct answer	Invalid Challenge
5	CSTE00000041	T0625002	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	9	other	Machine tools lead screw and heavy duty jack screw use to square thread But Acme thread used to transmit motion by engaging with a disengaging nut like the lead screw of a lathe	Invalid Challenge
6	CSTE00000041	T0625002	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	25	other	According to NIMI Book: Purpose of tempering Removing internal stress, controlling hardness and toughness, reducing brittleness, regaining some ductility, to provide shock resistance	Invalid Challenge
7	CSTE00001506	T0625047	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	25	other	Option A is correct	Invalid Challenge
8	CSTE00000041	T0625002	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	28	other	According to NIMI book: Square thread used bench vice spindle, Acme thread used lathe machine lead screw quick engagement and disengagement, Buttress thread used carpenter vice, V thread used power transmission	Correct Answer is B. Accordingly marks will be given.
9	CSTE00002668	T0625074	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	28	other	Dear sir or madam Wrong answer key given (correct answer was buttress thread) please check.	Correct Answer is B. Accordingly marks will be given.
10	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	28	other	Option d is correct answer	Correct Answer is B. Accordingly marks will be given.
11	CSTE00003648	T0625120	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	28	other	The answer of the question no 28 should be option no D which is square thread instead of acme thread because acme thread is used in lead screw of the lathe machine according to NIMI BOOK NSQF LEVEL 5 FITTER vol 2 nd of 1 year page no 155 and 156 in section of square and acme thread	Correct Answer is B. Accordingly marks will be given.
12	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	29	other	Option a is correct answer	Invalid Challenge
13	CSTE00000041	T0625002	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	35	other	According to NIMI Book: Tap drill size chart given. M5 Tap drill size 4.50	Invalid Challenge

14	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	35	other	Option D is correct answer	Invalid Challenge
15	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	38	other	Option c is correct answer	Invalid Challenge
16	CSTE00002668	T0625074	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	40	other	Dear sir or madam this question answer was i think please correct answer was clearance fit please confirm Sir	Invalid Challenge
17	CSTE00000041	T0625002	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	45	other	According to Royal publication Book. 1. Guide nut is broken. 2. Guide nut threads are worn out. 3. The screw of the guide nut is broken. 4. Breakage of stripping of cotter pin	Invalid Challenge
18	CSTE00001506	T0625047	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	47	other	Option D is carect	Invalid Challenge
19	CSTE00003545	T0625107	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	49	other	Option A is correct answer	Invalid Challenge

T07-25 Welder

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00002525	T0725020	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	49	other	☒ 49 नंबर प्रश्न का उत्तर (डी) दिया गया है जो कि गलत है ☒ अमेरिकन वेल्डिंग सोसायटी स्टैंडर्ड और निगी किताब के अनुसार सही उत्तर (सी) कॉर्नर ज्वाइंट है ☒ फिलेट वेल्ड प्रयोग सामान्यतः टी ज्वाइंट, कॉर्नर ज्वाइंट में होता है, ☒ इस प्रश्न का रेफरेंस अमेरिकन सोसायटी स्टैंडर्ड और निगी किताब से लिया गया है ☒ अतः आपसे निवेदन है कि इस प्रश्न पर विचार करें और सुधार करें।	Correct Answers are B & C. Accordingly marks will be given.

T08-25 Plumber

Sr. No.	Candidate Id	Roll no	Center Name	Paper Name	Question Number	Objection Type	Question Description	Remarks
1	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	5	other	Correct answer - a and b Two correct answer this question So I am choose answer -D Your answer - A	Correct Answer is B. Accordingly marks will be given.

2	CSTE00001074	T0825022	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	18	other	The Correct answer is option A. (Smoke test) Explanation: Smoke Test This test is commonly used to detect leaks in drainage pipelines, particularly existing vertical sullage pipes or rainwater pipes. Smoke is introduced into the pipe system, and if there are any leaks, the smoke will escape, making the leak location visible.	Invalid question. Full marks will be awarded to all candidates
3	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	18	other	Correct answer - A, Smoke test Drainage pipe line leakage test - Smoke test Nimi book and Bharat skill question bank also answer given smoke test So please change your answer	Invalid question. Full marks will be awarded to all candidates
4	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	21	The question is ambiguous or doesn't make sense.	-	Invalid Challenge
5	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	22	other	Correct answer - b and c So I am choose answer -B Your answer -C So return check this question	Invalid Challenge
6	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	28	other	Correct answer - a and b Domestic water pipe line used as required so two correct answer I am choose answer - b	Invalid Challenge
7	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	37	other	Correct answer -A Water hardness remove process is correct water boiling So please change your answer	Invalid Challenge
8	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	42	other	All correct answer - a, c, d So I am choose answer - c Your answer a - A so check this question	Invalid Challenge
9	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	46	None of the four options is the correct answer.	-	Invalid Challenge
10	CSTE00001059	T0825021	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	47	other	Booster pump is use	Invalid Challenge

11	CSTE00000085	T0825007	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	50	None of the four options is the correct answer.		Invalid Challenge
12	CSTE00001059	T0825021	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	50	The question is ambiguous or doesn't make sense.		Invalid Challenge
13	CSTE00003311	T0825045	BRD College, Roorkee	PAPER - III (CONCERN SUBJECT)	50	other	All correct answer - a, b, c, d So I am choose answer - b But your answer - D Please check this question	Invalid Challenge

Accordingly, Revised answer keys of Question papers is also enclosed herewith. It is further informed to all the candidates that this is final and further challenges/objections received in this regard, in any form from the candidates will not be entertained at all.

Sr. Controller of Administration
CSIR-CBRI



OMR ANSWER SHEET
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE



Post - Technician
(Advt.No. CSIR-CBRI 5/2025)
PAPER - I (MENTAL ABILITY TEST)

OMR SERIAL NO.

1053

ORIGINAL COPY

CANDIDATE'S NAME (IN CAPITAL LETTERS)	PAPER-I (REVISED)
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

Registration ID

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A	P	P	A	0	0	0	0	0	0	0	0
B	Q	Q	B	1	1	1	1	1	1	1	1
C	R	R	C	2	2	2	2	2	2	2	2
D	S	S	D	3	3	3	3	3	3	3	3
E	T	T	E	4	4	4	4	4	4	4	4
F	U	U	F	5	5	5	5	5	5	5	5
G	V	V	G	6	6	6	6	6	6	6	6
H	W	W	H	7	7	7	7	7	7	7	7
I	X	X	I	8	8	8	8	8	8	8	8
J	Y	Y	J	9	9	9	9	9	9	9	9

Roll No.

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P	0	0	0	0	0	0	0	0	0	0	0
Q	1	1	1	1	1	1	1	1	1	1	1
R	2	2	2	2	2	2	2	2	2	2	2
S	3	3	3	3	3	3	3	3	3	3	3
T	4	4	4	4	4	4	4	4	4	4	4
U	5	5	5	5	5	5	5	5	5	5	5
V	6	6	6	6	6	6	6	6	6	6	6
W	7	7	7	7	7	7	7	7	7	7	7
X	8	8	8	8	8	8	8	8	8	8	8
Y	9	9	9	9	9	9	9	9	9	9	9

MENTAL ABILITY TEST

Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER
1	(A) (B) (C) (D)	11	(A) (B) (C) (D)	21	(A) (B) (C) (D)	31	(A) (B) (C) (D)	41	(A) (B) (C) (D)
2	(A) (B) (C) (D)	12	(A) (B) (C) (D)	22	(A) (B) (C) (D)	32	(A) (B) (C) (D)	42	(A) (B) (C) (D)
3	(A) (B) (C) (D)	13	(A) (B) (C) (D)	23	(A) (B) (C) (D)	33	(A) (B) (C) (D)	43	(A) (B) (C) (D)
4	(A) (B) (C) (D)	14	(A) (B) (C) (D)	24	(A) (B) (C) (D)	34	(A) (B) (C) (D)	44	(A) (B) (C) (D)
5	(A) (B) (C) (D)	15	(A) (B) (C) (D)	25	(A) (B) (C) (D)	35	(A) (B) (C) (D)	45	(A) (B) (C) (D)
6	(A) (B) (C) (D)	16	(A) (B) (C) (D)	26	(A) (B) (C) (D)	36	(A) (B) (C) (D)	46	(A) (B) (C) (D)
7	(A) (B) (C) (D)	17	(A) (B) (C) (D)	27	(A) (B) (C) (D)	37	(A) (B) (C) (D)	47	(A) (B) (C) (D)
8	(A) (B) (C) (D)	18	(A) (B) (C) (D)	28	(A) (B) (C) (D)	38	(A) (B) (C) (D)	48	(A) (B) (C) (D)
9	(A) (B) (C) (D)	19	(A) (B) (C) (D)	29	(A) (B) (C) (D)	39	(A) (B) (C) (D)	49	(A) (B) (C) (D)
10	(A) (B) (C) (D)	20	(A) (B) (C) (D)	30	(A) (B) (C) (D)	40	(A) (B) (C) (D)	50	(A) (B) (C) (D)

SIGNATURE OF CANDIDATE

SIGNATURE OF INVIGILATOR



OMR ANSWER SHEET
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

Post - Technician

(Advt.No. CSIR-CBRI 5/2025)



OMR SERIAL NO.

3182

ORIGINAL COPY PAPER - II (GENERAL AWARENESS & ENGLISH LANGUAGE)

CANDIDATE'S NAME (IN CAPITAL LETTERS)	PAPER-II (REVISED)
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

Registration ID												Roll No.																																																																																																																																																																																																																																																							
<table border="0"> <tr><td>(A)</td><td>(P)</td><td>(P)</td><td>(A)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td></tr> <tr><td>(B)</td><td>(Q)</td><td>(Q)</td><td>(B)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td></tr> <tr><td>(C)</td><td>(R)</td><td>(R)</td><td>(C)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td></tr> <tr><td>(D)</td><td>(S)</td><td>(S)</td><td>(D)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td></tr> <tr><td>(E)</td><td>(T)</td><td>(T)</td><td>(E)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td></tr> <tr><td>(F)</td><td>(U)</td><td>(U)</td><td>(F)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td></tr> <tr><td>(G)</td><td>(V)</td><td>(V)</td><td>(G)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td></tr> <tr><td>(H)</td><td>(W)</td><td>(W)</td><td>(H)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td></tr> <tr><td>(I)</td><td>(X)</td><td>(X)</td><td>(I)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td></tr> <tr><td>(J)</td><td>(Y)</td><td>(Y)</td><td>(J)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td></tr> </table>												(A)	(P)	(P)	(A)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(B)	(Q)	(Q)	(B)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(C)	(R)	(R)	(C)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(D)	(S)	(S)	(D)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(E)	(T)	(T)	(E)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(F)	(U)	(U)	(F)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(G)	(V)	(V)	(G)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(H)	(W)	(W)	(H)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(I)	(X)	(X)	(I)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(J)	(Y)	(Y)	(J)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	<table border="0"> <tr><td>(P)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td><td>(0)</td></tr> <tr><td>(Q)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td><td>(1)</td></tr> <tr><td>(R)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td><td>(2)</td></tr> <tr><td>(S)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td><td>(3)</td></tr> <tr><td>(T)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td><td>(4)</td></tr> <tr><td>(U)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td><td>(5)</td></tr> <tr><td>(V)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td><td>(6)</td></tr> <tr><td>(W)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td><td>(7)</td></tr> <tr><td>(X)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td><td>(8)</td></tr> <tr><td>(Y)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td><td>(9)</td></tr> </table>								(P)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(Q)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(R)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(S)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(T)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(U)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(V)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(W)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(X)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(Y)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)
(A)	(P)	(P)	(A)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)																																																																																																																																																																																																																																																								
(B)	(Q)	(Q)	(B)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)																																																																																																																																																																																																																																																								
(C)	(R)	(R)	(C)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)																																																																																																																																																																																																																																																								
(D)	(S)	(S)	(D)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)																																																																																																																																																																																																																																																								
(E)	(T)	(T)	(E)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)																																																																																																																																																																																																																																																								
(F)	(U)	(U)	(F)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)																																																																																																																																																																																																																																																								
(G)	(V)	(V)	(G)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)																																																																																																																																																																																																																																																								
(H)	(W)	(W)	(H)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)																																																																																																																																																																																																																																																								
(I)	(X)	(X)	(I)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)																																																																																																																																																																																																																																																								
(J)	(Y)	(Y)	(J)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)																																																																																																																																																																																																																																																								
(P)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)	(0)																																																																																																																																																																																																																																																								
(Q)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)	(1)																																																																																																																																																																																																																																																								
(R)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)	(2)																																																																																																																																																																																																																																																								
(S)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)	(3)																																																																																																																																																																																																																																																								
(T)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)	(4)																																																																																																																																																																																																																																																								
(U)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)	(5)																																																																																																																																																																																																																																																								
(V)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)	(6)																																																																																																																																																																																																																																																								
(W)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)	(7)																																																																																																																																																																																																																																																								
(X)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)	(8)																																																																																																																																																																																																																																																								
(Y)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)	(9)																																																																																																																																																																																																																																																								

GENERAL AWARENESS			
Que. No.	ANSWER	Que. No.	ANSWER
1	(A) (B) (C) (D)	14	(A) (B) (C) (D)
2	(A) (B) (C) (D)	15	(A) (B) (C) (D)
3	(A) (B) (C) (D)	16	(A) (B) (C) (D)
4	(A) (B) (C) (D)	17	(A) (B) (C) (D)
5	(A) (B) (C) (D)	18	(A) (B) (C) (D)
6	(A) (B) (C) (D)	19	(A) (B) (C) (D)
7	(A) (B) (C) (D)	20	(A) (B) (C) (D)
8	(A) (B) (C) (D)	21	(A) (B) (C) (D)
9	(A) (B) (C) (D)	22	(A) (B) (C) (D)
10	(A) (B) (C) (D)	23	(A) (B) (C) (D)
11	(A) (B) (C) (D)	24	(A) (B) (C) (D)
12	(A) (B) (C) (D)	25	(A) (B) (C) (D)
13	(A) (B) (C) (D)		

ENGLISH LANGUAGE			
Que. No.	ANSWER	Que. No.	ANSWER
26	(A) (B) (C) (D)	39	(A) (B) (C) (D)
27	(A) (B) (C) (D)	40	(A) (B) (C) (D)
28	(A) (B) (C) (D)	41	(A) (B) (C) (D)
29	(A) (B) (C) (D)	42	(A) (B) (C) (D)
30	(A) (B) (C) (D)	43	(A) (B) (C) (D)
31	(A) (B) (C) (D)	44	(A) (B) (C) (D)
32	(A) (B) (C) (D)	45	(A) (B) (C) (D)
33	(A) (B) (C) (D)	46	(A) (B) (C) (D)
34	(A) (B) (C) (D)	47	(A) (B) (C) (D)
35	(A) (B) (C) (D)	48	(A) (B) (C) (D)
36	(A) (B) (C) (D)	49	(A) (B) (C) (D)
37	(A) (B) (C) (D)	50	(A) (B) (C) (D)
38	(A) (B) (C) (D)		

SIGNATURE OF CANDIDATE

SIGNATURE OF INVIGILATOR



OMR ANSWER SHEET
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

Post - Technician

(Advt.No. CSIR-CBRI 5/2025)

PAPER - III (CONCERN SUBJECT)



OMR SERIAL NO.

2190

ORIGINAL COPY

CANDIDATE'S NAME (IN CAPITAL LETTERS)	DRAFTSMAN (CIVIL/ARCHITECT) - REVISED
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

Registration ID

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A	P	P	A	0	0	0	0	0	0	0	0
B	Q	Q	B	1	1	1	1	1	1	1	1
C	R	R	C	2	2	2	2	2	2	2	2
D	S	S	D	3	3	3	3	3	3	3	3
E	T	T	E	4	4	4	4	4	4	4	4
F	U	U	F	5	5	5	5	5	5	5	5
G	V	V	G	6	6	6	6	6	6	6	6
H	W	W	H	7	7	7	7	7	7	7	7
I	X	X	I	8	8	8	8	8	8	8	8
J	Y	Y	J	9	9	9	9	9	9	9	9

Roll No.

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P	0	0	0	0	0	0	0
Q	1	1	1	1	1	1	1
R	2	2	2	2	2	2	2
S	3	3	3	3	3	3	3
T	4	4	4	4	4	4	4
U	5	5	5	5	5	5	5
V	6	6	6	6	6	6	6
W	7	7	7	7	7	7	7
X	8	8	8	8	8	8	8
Y	9	9	9	9	9	9	9

CONCERN SUBJECT

Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER
1	☐ A ☒ B ☐ C ☐ D	11	☐ A ☒ B ☐ C ☐ D	21	☐ A ☒ B ☐ C ☐ D	31	☐ A ☒ B ☐ C ☐ D	41	☐ A ☒ B ☐ C ☐ D
2	☐ A ☒ B ☐ C ☐ D	12	☐ A ☐ B ☒ C ☐ D	22	☐ A ☐ B ☒ C ☐ D	32	☐ A ☐ B ☒ C ☐ D	42	☐ A ☒ B ☐ C ☐ D
3	☐ A ☐ B ☒ C ☐ D	13	☐ A ☒ B ☐ C ☐ D	23	☐ A ☒ B ☐ C ☐ D	33	☐ A ☐ B ☒ C ☐ D	43	☐ A ☐ B ☒ C ☐ D
4	☐ A ☒ B ☐ C ☐ D	14	☐ A ☒ B ☐ C ☐ D	24	☐ A ☐ B ☐ C ☒ D	34	☐ A ☐ B ☐ C ☐ D	44	☐ A ☐ B ☐ C ☒ D
5	☐ A ☒ B ☐ C ☐ D	15	☐ A ☒ B ☐ C ☐ D	25	☐ A ☐ B ☒ C ☐ D	35	☐ A ☒ B ☐ C ☐ D	45	☐ A ☒ B ☐ C ☐ D
6	☐ A ☒ B ☐ C ☐ D	16	☐ A ☒ B ☐ C ☐ D	26	☐ A ☒ B ☐ C ☐ D	36	☐ A ☐ B ☒ C ☐ D	46	☐ A ☒ B ☐ C ☐ D
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9	☐ A ☒ B ☐ C ☐ D	19	☐ A ☐ B ☒ C ☐ D	29	☐ A ☐ B ☒ C ☐ D	39	☐ A ☐ B ☒ C ☐ D	49	☐ A ☐ B ☒ C ☐ D
10	☐ A ☐ B ☒ C ☐ D	20	☐ A ☒ B ☐ C ☐ D	30	☐ A ☒ B ☐ C ☐ D	40	☐ A ☒ B ☐ C ☐ D	50	☐ A ☐ B ☒ C ☐ D

SIGNATURE OF CANDIDATE

SIGNATURE OF INVIGILATOR



OMR ANSWER SHEET
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

Post - Technician
(Advt.No. CSIR-CBRI 5/2025)
PAPER - III (CONCERN SUBJECT)



OMR SERIAL NO.

2191

ORIGINAL COPY

CANDIDATE'S NAME (IN CAPITAL LETTERS)	ELECTRICIAN - REVISED
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

Registration ID										Roll No.																																																																																																																																																																																																																	
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CONCERN SUBJECT									
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1	☒ A ☐ B ☐ C ☐ D	11	☐ A ☐ B ☒ C ☐ D	21	☒ A ☐ B ☐ C ☐ D	31	☒ A ☐ B ☐ C ☐ D	41	☐ A ☒ B ☐ C ☐ D
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5	☐ A ☒ B ☐ C ☐ D	15	☐ A ☒ B ☐ C ☐ D	25	☐ A ☐ B ☒ C ☐ D	35	☐ A ☒ B ☐ C ☐ D	45	☐ A ☐ B ☒ C ☐ D
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SIGNATURE OF CANDIDATE		SIGNATURE OF INVIGILATOR	



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CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

Post - Technician

(Advt.No. CSIR-CBRI 5/2025)

PAPER - III (CONCERN SUBJECT)



OMR SERIAL NO.

2192

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CANDIDATE'S NAME (IN CAPITAL LETTERS)	MASON - REVISED
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

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CONCERN SUBJECT									
Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER
1	(A) (B) (C) (D)	11	(A) (B) (C) (D)	21	(A) (B) (C) (D)	31	(A) (B) (C) (D)	41	(A) (B) (C) (D)
2	(A) (B) (C) (D)	12	(A) (B) (C) (D)	22	(A) (B) (C) (D)	32	(A) (B) (C) (D)	42	(A) (B) (C) (D)
3	(A) (B) (C) (D)	13	(A) (B) (C) (D)	23	(A) (B) (C) (D)	33	(A) (B) (C) (D)	43	(A) (B) (C) (D)
4	(A) (B) (C) (D)	14	(A) (B) (C) (D)	24	(A) (B) (C) (D)	34	(A) (B) (C) (D)	44	(A) (B) (C) (D)
5	(A) (B) (C) (D)	15	(A) (B) (C) (D)	25	(A) (B) (C) (D)	35	(A) (B) (C) (D)	45	(A) (B) (C) (D)
6	(A) (B) (C) (D)	16	(A) (B) (C) (D)	26	(A) (B) (C) (D)	36	(A) (B) (C) (D)	46	(A) (B) (C) (D)
7	(A) (B) (C) (D)	17	(A) (B) (C) (D)	27	(A) (B) (C) (D)	37	(A) (B) (C) (D)	47	(A) (B) (C) (D)
8	(A) (B) (C) (D)	18	(A) (B) (C) (D)	28	(A) (B) (C) (D)	38	(A) (B) (C) (D)	48	(A) (B) (C) (D)
9	(A) (B) (C) (D)	19	(A) (B) (C) (D)	29	(A) (B) (C) (D)	39	(A) (B) (C) (D)	49	(A) (B) (C) (D)
10	(A) (B) (C) (D)	20	(A) (B) (C) (D)	30	(A) (B) (C) (D)	40	(A) (B) (C) (D)	50	(A) (B) (C) (D)

SIGNATURE OF CANDIDATE		SIGNATURE OF INVIGILATOR	



OMR ANSWER SHEET
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

Post - Technician

(Advt.No. CSIR-CBRI 5/2025)

PAPER - III (CONCERN SUBJECT)



OMR SERIAL NO.

2193

ORIGINAL COPY

CANDIDATE'S NAME (IN CAPITAL LETTERS)	FITTER - REVISED
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

Registration ID												Roll No.																																																																																																																																																																																																																																																							
<table border="0"> <tr><td>A</td><td>P</td><td>P</td><td>A</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> <tr><td>B</td><td>Q</td><td>Q</td><td>B</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></tr> <tr><td>C</td><td>R</td><td>R</td><td>C</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td></tr> <tr><td>D</td><td>S</td><td>S</td><td>D</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td></tr> <tr><td>E</td><td>T</td><td>T</td><td>E</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td></tr> <tr><td>F</td><td>U</td><td>U</td><td>F</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td></tr> <tr><td>G</td><td>V</td><td>V</td><td>G</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td></tr> <tr><td>H</td><td>W</td><td>W</td><td>H</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td></tr> <tr><td>I</td><td>X</td><td>X</td><td>I</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td></tr> <tr><td>J</td><td>Y</td><td>Y</td><td>J</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td></tr> </table>												A	P	P	A	0	0	0	0	0	0	0	0	B	Q	Q	B	1	1	1	1	1	1	1	1	C	R	R	C	2	2	2	2	2	2	2	2	D	S	S	D	3	3	3	3	3	3	3	3	E	T	T	E	4	4	4	4	4	4	4	4	F	U	U	F	5	5	5	5	5	5	5	5	G	V	V	G	6	6	6	6	6	6	6	6	H	W	W	H	7	7	7	7	7	7	7	7	I	X	X	I	8	8	8	8	8	8	8	8	J	Y	Y	J	9	9	9	9	9	9	9	9	<table border="0"> <tr><td>P</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr> <tr><td>Q</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td><td>1</td></tr> <tr><td>R</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td><td>2</td></tr> <tr><td>S</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td><td>3</td></tr> <tr><td>T</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td><td>4</td></tr> <tr><td>U</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td><td>5</td></tr> <tr><td>V</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td><td>6</td></tr> <tr><td>W</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td><td>7</td></tr> <tr><td>X</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td><td>8</td></tr> <tr><td>Y</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td><td>9</td></tr> </table>								P	0	0	0	0	0	0	0	0	0	0	0	Q	1	1	1	1	1	1	1	1	1	1	1	R	2	2	2	2	2	2	2	2	2	2	2	S	3	3	3	3	3	3	3	3	3	3	3	T	4	4	4	4	4	4	4	4	4	4	4	U	5	5	5	5	5	5	5	5	5	5	5	V	6	6	6	6	6	6	6	6	6	6	6	W	7	7	7	7	7	7	7	7	7	7	7	X	8	8	8	8	8	8	8	8	8	8	8	Y	9	9	9	9	9	9	9	9	9	9	9
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CONCERN SUBJECT									
Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER
1	A B ☒ D	11	☒ B C D	21	A B ☒ D	31	A ☒ C D	41	☒ B C D
2	A B ☒ D	12	☒ B C D	22	A B C ☒ D	32	A B ☒ D	42	☒ B C D
3	A B C ☒ D	13	☒ B C D	23	☒ B C D	33	A ☒ C D	43	A B C ☒ D
4	A ☒ C D	14	A ☒ C D	24	A ☒ C D	34	A ☒ C D	44	A B C ☒ D
5	A ☒ C D	15	A B ☒ D	25	A B ☒ D	35	A B ☒ D	45	A ☒ C D
6	A B C ☒ D	16	A B ☒ D	26	☒ B C D	36	A B C ☒ D	46	A B ☒ D
7	A B C ☒ D	17	A ☒ C D	27	☒ B C D	37	A B ☒ D	47	A ☒ C D
8	A B ☒ D	18	A B C ☒ D	28	A ☒ C D	38	☒ B C D	48	☒ B C D
9	A B ☒ D	19	☒ B C D	29	A B ☒ D	39	A B C ☒ D	49	A B C ☒ D
10	☒ B C D	20	A B ☒ D	30	A B C ☒ D	40	A B ☒ D	50	A B C ☒ D

SIGNATURE OF CANDIDATE		SIGNATURE OF INVIGILATOR	



OMR ANSWER SHEET
CSIR-CENTRAL BUILDING RESEARCH INSTITUTE

Post - Technician

(Advt.No. CSIR-CBRI 5/2025)

PAPER - III (CONCERN SUBJECT)



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2194

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CANDIDATE'S NAME (IN CAPITAL LETTERS)	WELDER - REVISED									
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐									
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐									
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐									

Registration ID

A	P	P	A	D	D	D	D	D	D	D	D
B	Q	Q	B	1	1	1	1	1	1	1	1
C	R	R	C	2	2	2	2	2	2	2	2
D	S	S	D	3	3	3	3	3	3	3	3
E	T	T	E	4	4	4	4	4	4	4	4
F	U	U	F	5	5	5	5	5	5	5	5
G	V	V	G	6	6	6	6	6	6	6	6
H	W	W	H	7	7	7	7	7	7	7	7
I	X	X	I	8	8	8	8	8	8	8	8
J	Y	Y	J	9	9	9	9	9	9	9	9

Roll No.

P	0	D	D	0	0	0	0
Q	1	1	1	1	1	1	1
R	2	2	2	2	2	2	2
S	3	3	3	3	3	3	3
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U	5	5	5	5	5	5	5
V	6	6	6	6	6	6	6
W	7	7	7	7	7	7	7
X	8	8	8	8	8	8	8
Y	9	9	9	9	9	9	9

CONCERN SUBJECT

Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER
1	A B C D	11	A B C D	21	A B C D	31	A B C D	41	A B C D
2	A B C D	12	A B C D	22	A B C D	32	A B C D	42	A B C D
3	A B C D	13	A B C D	23	A B C D	33	A B C D	43	A B C D
4	A B C D	14	A B C D	24	A B C D	34	A B C D	44	A B C D
5	A B C D	15	A B C D	25	A B C D	35	A B C D	45	A B C D
6	A B C D	16	A B C D	26	A B C D	36	A B C D	46	A B C D
7	A B C D	17	A B C D	27	A B C D	37	A B C D	47	A B C D
8	A B C D	18	A B C D	28	A B C D	38	A B C D	48	A B C D
9	A B C D	19	A B C D	29	A B C D	39	A B C D	49	A B C D
10	A B C D	20	A B C D	30	A B C D	40	A B C D	50	A B C D

SIGNATURE OF CANDIDATE

SIGNATURE OF INVIGILATOR



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PAPER - III (CONCERN SUBJECT)



OMR SERIAL NO.

2195

ORIGINAL COPY

CANDIDATE'S NAME (IN CAPITAL LETTERS)	PLUMBER - REVISED
Category	GEN ☐ OBC ☐ SC ☐ ST ☐ EWS ☐ PWD ☐ Ex-Serviceman ☐
Areas	Draftsman (Civil/Architect) ☐ Instrumentation ☐ Electrician ☐ Mechanic (Machine tool / Maintenance / Refrigeration) ☐ Mason ☐ Fitter ☐ Welder ☐ Plumber ☐ Computer / IT ☐
POST CODE NO.	T01-25 ☐ T02-25 ☐ T03-25 ☐ T04-25 ☐ T05-25 ☐ T06-25 ☐ T07-25 ☐ T08-25 ☐ T10-25 ☐

Registration ID

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A	P	P	A	0	0	0	0	0	0	0	0
B	Q	Q	B	1	1	1	1	1	1	1	1
C	R	R	C	2	2	2	2	2	2	2	2
D	S	S	D	3	3	3	3	3	3	3	3
E	T	T	E	4	4	4	4	4	4	4	4
F	U	U	F	5	5	5	5	5	5	5	5
G	V	V	G	6	6	6	6	6	6	6	6
H	W	W	H	7	7	7	7	7	7	7	7
I	X	X	I	8	8	8	8	8	8	8	8
J	Y	Y	J	9	9	9	9	9	9	9	9

Roll No.

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Q	1	1	1	1	1	1	1
R	2	2	2	2	2	2	2
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U	5	5	5	5	5	5	5
V	6	6	6	6	6	6	6
W	7	7	7	7	7	7	7
X	8	8	8	8	8	8	8
Y	9	9	9	9	9	9	9

CONCERN SUBJECT

Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER	Que. No.	ANSWER
1	☒ (B) ☐ (C) ☐ (D)	11	☒ (B) ☐ (C) ☐ (D)	21	☐ (A) ☐ (B) ☒ (D)	31	☐ (A) ☐ (B) ☐ (C) ☒ (D)	41	☒ (B) ☐ (C) ☐ (D)
2	☐ (A) ☒ (C) ☐ (D)	12	☐ (A) ☒ (C) ☐ (D)	22	☐ (A) ☐ (B) ☒ (D)	32	☐ (A) ☒ (C) ☐ (D)	42	☒ (B) ☐ (C) ☐ (D)
3	☐ (A) ☐ (B) ☐ (C) ☒ (D)	13	☐ (A) ☐ (B) ☒ (D)	23	☒ (B) ☐ (C) ☐ (D)	33	☒ (B) ☐ (C) ☐ (D)	43	☐ (A) ☐ (B) ☒ (D)
4	☐ (A) ☐ (B) ☒ (D)	14	☒ (B) ☐ (C) ☐ (D)	24	☒ (B) ☐ (C) ☐ (D)	34	☐ (A) ☒ (C) ☐ (D)	44	☐ (A) ☒ (C) ☐ (D)
5	☐ (A) ☒ (C) ☐ (D)	15	☐ (A) ☒ (C) ☐ (D)	25	☐ (A) ☐ (B) ☒ (D)	35	☒ (B) ☐ (C) ☐ (D)	45	☐ (A) ☐ (B) ☐ (C) ☒ (D)
6	☐ (A) ☒ (C) ☐ (D)	16	☐ (A) ☐ (B) ☐ (C) ☒ (D)	26	☐ (A) ☐ (B) ☐ (C) ☒ (D)	36	☐ (A) ☒ (C) ☐ (D)	46	☐ (A) ☐ (B) ☐ (C) ☒ (D)
7	☒ (B) ☐ (C) ☐ (D)	17	☒ (B) ☐ (C) ☐ (D)	27	☐ (A) ☐ (B) ☒ (D)	37	☐ (A) ☐ (B) ☒ (D)	47	☐ (A) ☐ (B) ☒ (D)
8	☐ (A) ☐ (B) ☒ (D)	18	☐ (A) ☐ (B) ☐ (C) ☐ (D)	28	☒ (B) ☐ (C) ☐ (D)	38	☒ (B) ☐ (C) ☐ (D)	48	☐ (A) ☒ (C) ☐ (D)
9	☒ (B) ☐ (C) ☐ (D)	19	☒ (B) ☐ (C) ☐ (D)	29	☐ (A) ☐ (B) ☒ (D)	39	☐ (A) ☐ (B) ☒ (D)	49	☐ (A) ☒ (C) ☐ (D)
10	☐ (A) ☐ (B) ☐ (C) ☒ (D)	20	☐ (A) ☒ (C) ☐ (D)	30	☒ (B) ☐ (C) ☐ (D)	40	☐ (A) ☐ (B) ☐ (C) ☒ (D)	50	☐ (A) ☐ (B) ☐ (C) ☒ (D)

SIGNATURE OF CANDIDATE

SIGNATURE OF INVIGILATOR