

**PUNJAB WATER RESOURCES MANAGEMENT AND DEVELOPMENT
CORPORATION**

Dated: November 18, 2016

Thapar University, Patiala conducted the test for recruitment to vacant posts of **JE(Mechanical) and JE (Civil)** in the department of **Punjab Water Resources Management and Development Corporation**, on **November 12-13, 2016**. The answer key for the paper was uploaded on **November 14, 2016** and the objections pertaining to any of the keys were invited upto **November 16, 2016**.

After due consultation with the experts of the specific area, some of the objections were found valid and its modified key is provided below.

Candidates, who raised the objections, will receive the solution of the question through their registered Email.

The question for which the original key was found valid are also provided alongside.

NAME OF POST: JEM

I QUERIES FOUND VALID AND QUESTION CANCELLED

On a river, B is between A and C and is equidistant from A and C. A boat goes from A to B and back in 7 hours 15 minutes and from A to C in 7 hours. How long will it take to go from C to A if water flows from A to C.

- | | |
|------------|------------|
| A) 3 hours | B) 3 hours |
| A. 4 hours | C) 4 hours |

Explanation: The data in the question is misprinted, it should have been 5 hours 15 minutes instead of 7 hours 15 minutes. henceforth this question has been cancelled.

II QUERIES FOUND VALID AND THE CHANGES IN THE KEY OF THE QUESTION PAPER

- In \bar{X} and R -charts, R represents _____.
- | | |
|------------------|-----------------|
| A) Rejections | B) Range |
| C) Repeatability | D) Randomness |

Explanation: 'R' represents the 'Range'. There was a mistake in highlighting of the correct option. Henceforth choice 'B' has been considered as correct answers.

III QUERIES FOR QUESTION NUMBERS 3, 4, 6, 7, 8, 10, 11, 13, 14, 18, 19, 22, 23, 28, 32, 33, 45, 47, 50, 58, 62, 68, 73, 78, 80, 91, 93, 95 AND 96 ARE FOUND INVALID AND THE ANSWER KEY AS UPLOADED WAS FOUND TO BE CORRECT

NAME OF POST: JEC

QUERIES FOR QUESTION NUMBERS 2, 8, 12, 17, 20, 24, 25, 27, 35, 40, 41, 42, 43, 44, 46, 47, 61, 66, 67, 68, AND 69 ARE FOUND INVALID AND THE ANSWER KEY AS UPLOADED WAS FOUND TO BE CORRECT