



കേരള സർക്കാർ

പ്രവേശനപരീക്ഷ കമ്മീഷണറുടെ കാര്യാലയം

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LLB3/5 Yr Exams. Score Calculation Methodology

The LLB3/5Yr. entrance examinations consist of **120 objective-type questions** divided into four sections. The score for each section is calculated independently, and the candidate's final score is obtained by adding the corrected scores of all four sections.

For each section, the system determines the number of **correct**, **incorrect**, and **unanswered** responses. The prescribed marking scheme is:

- **+3 marks** for every correct answer.
- **-1 mark** for every incorrect answer.
- **0 mark** for unanswered questions.

For example, in the first section (Questions 1–36, No. of questions: 36), if a candidate answers **20 questions correctly** and **10 questions incorrectly**:

- Marks for correct answers = $20 \times 3 = 60$
- Negative marks = $10 \times (-1) = -10$
- Raw section score = **50**

If a question in the section is cancelled as per the **Final Answer Key**, a correction factor is applied to compensate for the cancelled question. The corrected section score is calculated using the following formula:

Corrected Section Score = (Raw Section Score × Total Questions in the Section) ÷ (Total Questions in the Section – Cancelled Questions)

In the above example:

Corrected Score = $(50 \times 36) \div (36-1) = 51.42857$

The same methodology is applied independently to all four sections. The corrected scores of all sections are then summed to obtain the candidate's final examination score.

