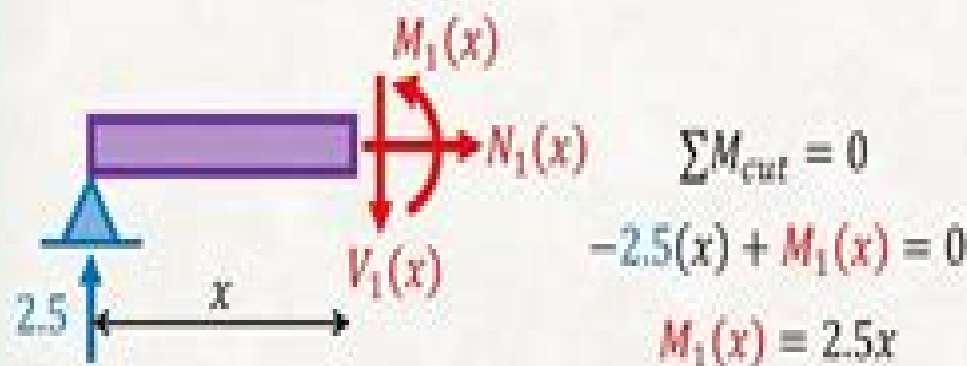


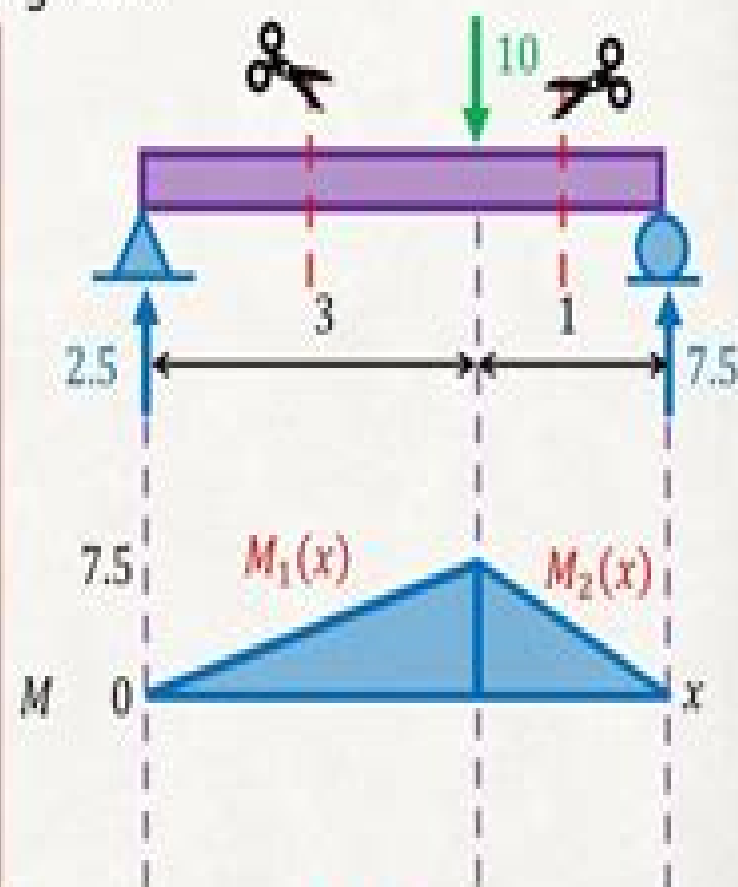
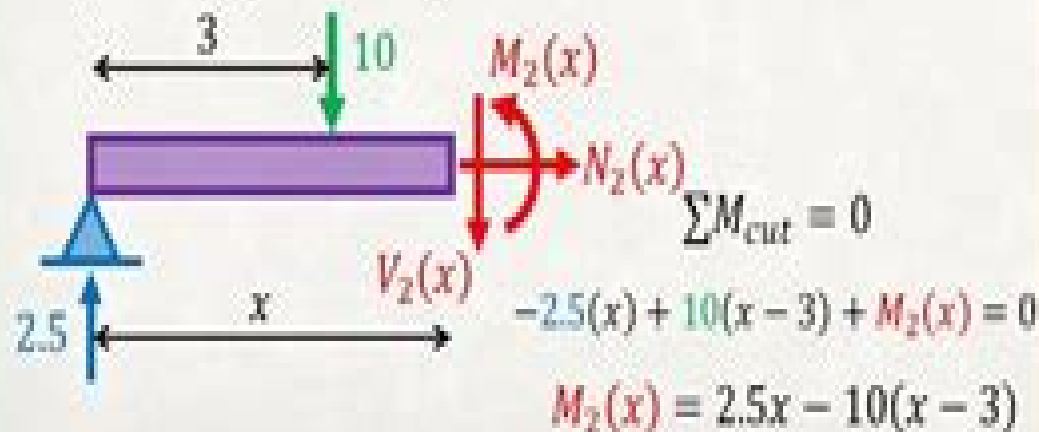
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For the **Bending Moment Diagram**, we cut the beam at the arbitrary location x and solve for the bending moment function $M(x)$ over the current segment :

Segment 1 ($0 < x < 3$):



Segment 2 ($3 < x < 4$):



Linear Profile!

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understanding of the subject matter *Materials Science In Construction: An Introduction* Arshad Ahmed, John Sturges, 2014-11-20 *Materials Science in Construction* explains the science behind the properties and behaviour of construction's most fundamental materials: metals, cement and concrete, polymers, timber, bricks and blocks, glass and plaster. In particular, the critical factors affecting in situ materials are examined, such as deterioration and the behaviour and durability of materials under performance. An accessible, easy-to-follow approach makes this book ideal for all diploma and undergraduate students on construction-related courses taking a module in construction materials. Computer-Aided Structural Analysis Srinivasan Chandrasekaran, 2025-09-22 *Computer Aided Structural Analysis* offers a novel and comprehensive approach to teaching advanced structural analysis using computer programming specifically through MATLAB. By focusing on developing fundamental programming skills, this book encourages learners to move beyond the black box mentality of commercial software. The inclusion of real-world examples, clear explanations, and practical tutorials ensures students gain not only theoretical knowledge but also the confidence to design their own programs for specialized applications. Additionally, the book promotes enhanced accuracy, speed, and problem-solving ability, making it an invaluable resource for both students and practicing engineers. It equips readers with the critical skills needed to excel in the modern era of AI-driven infrastructure projects and complex engineering challenges. It serves as a textbook for courses in engineering disciplines such as Ocean Engineering, Civil Engineering, Structural Engineering, Applied Mechanics, and Aerospace Engineering and provides students with a deep understanding of the essential principles behind structural analysis and the application of computer-aided tools. Offers clear explanations, real-world examples, tutorials, and MATLAB code in each chapter, enabling students to apply theoretical concepts to practical scenarios. Includes an Instructors Guide and customized MATLAB files for adopting professors. Bridges the gap between academic learning and real-world applications, helping students develop skills that are directly applicable to current industry demands and infrastructure projects. **Finite Element Simulations with ANSYS Workbench 15** Huei-Huang Lee, 2014 *Finite Element Simulations with ANSYS Workbench 15* is a comprehensive and easy-to-understand workbook. It utilizes step-by-step instructions to help guide you to learn finite element simulations. Twenty-seven real-world case studies are used throughout the book. Many of these cases are industrial or research projects you build from scratch. An accompanying DVD contains all the files you may need if you have trouble. Relevant background knowledge is reviewed whenever necessary. To be efficient, the review is conceptual rather than mathematical, short yet comprehensive. Key concepts are inserted whenever appropriate and summarized at the end of each chapter. Additional exercises or extension research problems are provided as homework at the end of each chapter. A learning approach emphasizing hands-on experiences spreads through this entire book. A typical chapter consists of 6 sections. The first two provide two step-by-step examples. The third section tries to complement the exercises by providing a more systematic view of the chapter subject. The following two sections provide more exercises. The final section provides review.

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