

# ***Read Free Objective Mechanical Engineering By Khurmi Gupta Read Pdf Free***

*Basic Mechanical Engineering Basic Mechanical Engineering A Degree in a Book: Electrical And Mechanical Engineering Mechanical Engineering for Makers Mechanical Engineering Springer Handbook of Mechanical Engineering Basic Mechanical Engineering Mechanical Engineering Systems Mechanical Engineer's Reference Book An Introduction to Mechanical Engineering Chronicles of Mechanical Engineering in the United States Standard Handbook for Mechanical Engineers A Dictionary of Mechanical Engineering Mathematics for Mechanical Engineers Newnes Mechanical Engineer's Pocket Book Principles & Practice of Mechanical Engineering A Text-book of Mechanical Engineering Mechanical Engineering Set, Grades 3-5 Basic Mechanical Engineering Mechanical Engineering Technologies and Applications Chronicles of Mechanical Engineering in the United States Journal of the American Society of Mechanical Engineers An Introduction to Mechanical Engineering: Part 1 Springer Handbook of Mechanical Engineering The Elements of Mechanical Engineering Mechanical Engineering Principles Mechanical Engineering in the Real World Mechanical Engineering Science Mechanical Engineering Design Basics of Mechanical Engineering To Engineer is Human Mechanical Engineering and Simple Machines Mechanical Engineering Design Rules of Thumb for Mechanical Engineers Mechanical Engineering Design (SI Edition) Objective Type Questions in Mechanical Engineering Mechanical Engineering Reference Manual Advances in Integrated Design and Manufacturing in Mechanical Engineering Marks' Mechanical Engineers' Mechanical Engineers' Handbook, Volume 1*

***Basics of Mechanical Engineering*** Nov 01 2020 *Basics of Mechanical Engineering* systematically develops the concepts and principles essential for understanding engineering thermodynamics, mechanics and strength of materials. This book is meant for first year B. Tech students of various technical universities. It will also be helpful for candidates preparing for various competitive examinations.

***Mechanical Engineering Science*** Jan 04 2021 0.1 *Mechanical Engineering Science* covers various fundamental concepts that are essential in the practice of mechanical engineering. The title is comprised of 19 chapters that detail various topics, including chemical and physical laws. The coverage of the book includes Newtonian laws, mechanical energy, friction, stress, and gravity. The text also discusses the chemical aspects of mechanical engineering, which include gas laws, states of matter, and fuel combustion. The last chapter tackles concerns in laboratory experiments. The book will be of great use to students of mechanical engineering. The text will also serve professional engineers as a reference.

***Mechanical Engineering Systems*** Sep 23 2022 The authors of *Mechanical Engineering Systems* have taken a highly practical approach within this book, bringing the subject to life through a lively text supported by numerous activities and case studies. Little prior knowledge of mathematics is assumed and so key numerical and statistical techniques are introduced through unique Maths in Action features. The IIE Textbook Series from Butterworth-Heinemann Student-focused textbooks with numerous examples, activities, problems and knowledge-check questions Designed for a wide range of undergraduate courses Real-world engineering examples at the heart of each book Contextual introduction of key mathematical methods through Maths in Action features Core texts suitable for students with no previous background studying engineering "I am very proud to be able to introduce this series as the fruition of a joint publishing venture between Butterworth-Heinemann and the Institution of Incorporated Engineers. *Mechanical Engineering Systems* is one of the first three titles in a series of core texts designed to cover the essential modules of a broad cross-section of undergraduate programmes in engineering and technology. These books are designed with today's students firmly in mind, and real-world engineering contexts to the fore - students who are increasingly opting for the growing number of courses that provide the foundation for Incorporated Engineer registration." --Peter F Wason BSc(Eng) CEng FIEE FIE FIMechE FIMgt. Secretary and Chief Executive, IIE This essential text is part of the IIE accredited textbook series from Newnes - textbooks to form the strong practical, business and academic foundations for the professional development of tomorrow's incorporated engineers. Forthcoming lecturer support materials and the IIE textbook series website will provide additional material for handouts and assessment, plus the latest web links to support, and update case studies in the book. Content matched to requirements of IIE and other BSc Engineering and Technology courses Practical text featuring worked examples, case studies, assignments and knowledge-check questions throughout. Maths in Action panels introduce key mathematical methods in their engineering contexts

***Basic Mechanical Engineering*** Oct 25 2022

***Mechanical Engineering Design*** Jul 30 2020

***Principles & Practice of Mechanical Engineering*** Jan 16 2022 At head of title: From the professors who know it best.

***Basic Mechanical Engineering*** Apr 30 2023 *Basic Mechanical Engineering* covers a wide range of topics and engineering

concepts that are required to be learnt as in any undergraduate engineering course. Divided into three parts, this book lays emphasis on explaining the logic and physics of critical problems to develop analytical skills in students.

Chronicles of Mechanical Engineering in the United States Aug 11 2021 One of the leading contributors of historical articles to ME over the past fifty years was Fritz Hirschfeld. In preparation for the United States' bicentennial year in 1976, the editors of Mechanical Engineering contracted with engineer-historian Hirschfeld for a series of articles on the country's early engineering history. Just a few years later, as the Society was nearing its centennial in 1880, the editors again turned to Hirschfeld and asked him to write a series of articles about the founding of ASME and important early mechanical engineers. Hirschfeld's articles, collected here, provide the foundation for the early portion of this volume. Building upon Hirschfeld's foundation, we selected a wide assortment of other articles about aspects of mechanical engineering history in the United States from the Revolutionary War until recent times. We largely limited our selections to those articles published in Mechanical Engineering magazine during the last fifty years (i.e., 1971-2021). Even for this period, the volume does not include all such articles due to limitations in length and editorial judgments. For instance, some articles duplicated coverage of specific events or innovations. In such cases we picked what we deemed the best, or most comprehensive of overlapping articles. We also decided to focus this volume on the history of mechanical engineering in America. We thus excluded articles on historical developments largely occurring outside the United States. At some future time, we may "harvest" both pre-1971 ME articles and unselected post-1971 articles, as well as articles focusing on non-American mechanical engineering achievements, for a separate collection or collections. Of the more than seventy articles collected in this volume, well over ninety per cent were drawn from issues of ME published during the past fifty years. Five pieces, however, were drawn from outside that chronological limit or from other sources. We have, for example, included a 1933 biographical article from ME about American engineer George H. Corliss. Corliss's innovations in the design and manufacture of steam engines and related devices helped establish the United States as a major player in the manufacture of prime movers. Corliss was considered by his contemporaries to be such a significant figure in mechanical engineering circles in the United States that we elected to include him. He was, after all, asked to serve as the first president of ASME—an offer which he declined. A second exception is another biographical article, one on Edwin Reynolds, a significant steam engine designer. It was authored by Thomas Fehring, one of the editors of this volume. Reynolds worked for a time for the Corliss Steam Engine Company, as did other notable American engineers such as Erasmus Darwin Leavitt (second president of ASME) and Alexander L. Holley (one of the founders of the Society), before moving to Allis-Chalmers. Reynolds made significant improvements in steam engine design. He was president of ASME in 1902-03, and three of his steam engines have been designated as Historic Mechanical Engineering Landmarks by the Society.

Newnes Mechanical Engineer's Pocket Book Feb 14 2022 Newnes Mechanical Engineer's Pocket Book is an easy to use pocket book intended to aid mechanical engineers engaged in design and manufacture and others who require a quick, day-to-day reference for useful workshop information. The book is a compilation of useful data, providing abstracts of many technical materials in various technical areas. The text is divided into five main parts: Engineering Mathematics and Science, Engineering Design Data, Engineering Materials, Computer Aided Engineering, and Cutting Tools. These main sections are further subdivided into topic areas that discuss such topics as engineering mathematics, power transmission and fasteners, mechanical properties, and polymeric materials. Mechanical engineers and those into mechanical design and shop work will find the book very useful.

Mechanical Engineering for Makers Jan 28 2023 This practical, user-friendly reference book of common mechanical engineering concepts is geared toward makers who don't have (or want) an engineering degree but need to know the essentials of basic mechanical elements to successfully accomplish their personal projects. The book provides practical mechanical engineering information (supplemented with the applicable math, science, physics, and engineering theory) without being boring like a typical textbook. Most chapters contain at least one hands-on, fully illustrated, step-by-step project to demonstrate the topic being discussed and requires only common, inexpensive, easily sourced materials and tools. Some projects also provide alternative materials and tools and processes to align with the reader's individual preferences, skills, tools, and materials-at-hand. Linked together via the authors' overarching project -- building a kid-sized tank -- the chapters describe the thinking behind each mechanism and then expands the discussions to similar mechanical concepts in other applications. Written with humor, a bit of irreverence, and entertaining personal insights and first-hand experiences, the book presents complex concepts in an uncomplicated way. Highlights include: Provides mechanical engineering information that includes math, science, physics and engineering theory without being a textbook Contains hands-on projects in each chapter that require common, inexpensive, easily sourced materials and tools All hands-on projects are fully illustrated with step-by-step instructions Some hands-on projects provide alternative materials and tools/processes to align with the reader's individual preferences, skills, tools and materials-at-hand Includes real-world insights from the authors like tips and tricks ("Staying on Track") and fail moments ("Lost Track!") Many chapters contain a section ("Tracking Further") that dives deeper into the chapter subject, for those readers that are interested in more details of the topic Builds on two related Make: projects to link and illustrate all the chapter topics and bring individual concepts together

*into one system Furnishes an accompanying website that offers further information, illustrations, projects, discussion boards, videos, animations, patterns, drawings, etc. Learn to effectively use professional mechanical engineering principles in your projects, without having to graduate from engineering school!*

*Advances in Integrated Design and Manufacturing in Mechanical Engineering Feb 23 2020 This book presents a selection of papers related to the fifth edition of book further to the International Conference on Integrated Design and Manufacturing in Mechanical Engineering. This Conference has been organized within the framework of the activities of the AIP-PRIMECA network whose main scientific field is Integrated Design applied to both Mechanical Engineering and Productics. This network is organized along the lines of a joint project: the evolution, in the field of training of Integrated Design in Mechanics and Productics, in quite close connection with the ever changing industrial needs over the past 20 years. It is in charge of promoting both exchanges of experience and know-how capitalisation. It has a paramount mission to fulfil, be it in the field of initial and continuous education, technological transfer and knowledge dissemination through strong links with research labs. For the second time, in fact, the IDMME Conference has been held abroad and, after Canada in 2000, the United Kingdom, more particularly Bath University, has been retained under the responsibility of Professor Alan Bramley, the Chairman of the Scientific Committee of the conference. The Scientific Committee members have selected all the lectures from complete papers, which is the guarantee for the Conference of quite an outstanding scientific level. After that, a new selection has been carried out to retain the best publications, which establish in a book, a state-of-the-art analysis as regards Integrated Design and Manufacturing in the discipline of Mechanical Engineering.*

*Rules of Thumb for Mechanical Engineers Jun 28 2020 Fluids -- Heat transfer -- Thermodynamics -- Mechanical seals -- Pumps and compressors -- Drivers -- Gears -- Bearings -- Piping and pressure vessels -- Tribology -- Vibration -- Materials -- Stress and strain -- Fatigue -- Instrumentation -- Engineering economics.*

*A Text-book of Mechanical Engineering Dec 15 2021*

*A Dictionary of Mechanical Engineering Apr 18 2022 A Dictionary of Mechanical Engineering is one of the latest additions to the market leading Oxford Paperback Reference series. In over 8,500 clear and concise A to Z entries, it provides definitions and explanations for mechanical engineering terms in the core areas of design, stress analysis, dynamics and vibrations, thermodynamics, and fluid mechanics. Topics covered include heat transfer, combustion, control, lubrication, robotics, instrumentation, and measurement. Where relevant, the dictionary also touches on related subject areas such as acoustics, bioengineering, chemical engineering, civil engineering, aeronautical engineering, environmental engineering, and materials science. Useful entry-level web links are listed and regularly updated on a dedicated companion website to expand the coverage of the dictionary. Cross-referenced and including many line drawings, this excellent new volume is the most comprehensive and authoritative dictionary of its kind. It is an essential reference for students of mechanical engineering and for anyone with an interest in the subject.*

*Basic Mechanical Engineering Mar 30 2023 Special Features: · Simple language, point-wise descriptions in easy steps. · Chapter organization in exact agreement with sequence of syllabus. · Simple line diagrams. · Concepts supported by ample number of solved examples and illustrations. · Pedagogy in tune with examination pattern of RGTU. · Large number of Practice problems. · Model Question Papers About The Book: This book is designed to suit the core engineering course on basic mechanical engineering offered to first year students of all engineering colleges in Madhya Pradesh. This book meets the syllabus requirements of Basic Mechanical Engineering and has been written for the first year students (all branches) of BE Degree course of RGPV Bhopal affiliated Engineering Institutes. A number of illustrations have been used to explain and clarify the subject matter. Numerous solved examples are presented to make understanding the content of the book easy. Objective type questions have been provided at the end of each chapter to help the students to quickly review the concepts.*

*Mechanical Engineering Technologies and Applications Sep 11 2021 This book focuses on cases and studies of interest to mechanical engineers and industrial technicians. The considered applications in this volume are widely used in several industrial fields particularly in the automotive and aviation industries. Readers will understand the theory and techniques which are used in each application covered in each chapter. The book contents include the following topics: Numerical analysis of hydrokinetic turbines Computational fluid dynamics of a CuO based nanofluid in mini-channel cross-sections Orthodontic biomechanics of a NiTi arch wires Reynold's number effects on fluid flow through Savonius rotors Effect of operating parameters on Zn-Mn alloys deposited from additive-free chloride bath Optical properties and stability of a blue-emitting phosphor (Sr<sub>2</sub>P<sub>2</sub>O<sub>7</sub>:Eu<sup>2+</sup>) Under UV and VUV excitation Numerical study of the influence of nanofluid type on thermal improvement in a three dimensional mini channel Electrochemical studies and characterization of Zn-Mn coatings deposited in the presence of novel organic additives Prediction of fire and smoke propagation under a range of external conditions Structural design of a 10 kW H-Darrieus wind turbine The presented case studies and development approaches aim to provide the readers, such as graduate students, PhD candidates and professionals with basic and applied information broadly related to mechanical engineering and technology.*

*Mechanical Engineering and Simple Machines Aug 30 2020 "Mechanical engineers design and innovate machines we use*

every day. Learn about the jobs they do and steps they must follow in the engineering design process"--P. [4] of cover.

**Springer Handbook of Mechanical Engineering** May 08 2021 This resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions. It features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today's mechanical engineering problems. Each subject is discussed in detail and supported by numerous figures and tables.

**Basic Mechanical Engineering** Oct 13 2021

**Mechanical Engineering** Dec 27 2022

**Springer Handbook of Mechanical Engineering** Nov 25 2022 This resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions. It features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today's mechanical engineering problems. Each subject is discussed in detail and supported by numerous figures and tables.

**An Introduction to Mechanical Engineering** Jul 22 2022 AN INTRODUCTION TO MECHANICAL ENGINEERING introduces students to the ever-emerging field of mechanical engineering, giving an appreciation for how engineers design the hardware that builds and improves societies all around the world. Intended for students in their first or second year of a typical college or university program in mechanical engineering or a closely related field, the text balances the treatments of technical problem-solving skills, design, engineering analysis, and modern technology. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

**Mechanical Engineers' Handbook, Volume 1** Dec 23 2019 Full coverage of materials and mechanical design in engineering

**Mechanical Engineers' Handbook, Fourth Edition** provides a quick guide to specialized areas you may encounter in your work, giving you access to the basics of each and pointing you toward trusted resources for further reading, if needed. The accessible information inside offers discussions, examples, and analyses of the topics covered. This first volume covers materials and mechanical design, giving you accessible and in-depth access to the most common topics you'll encounter in the discipline: carbon and alloy steels, stainless steels, aluminum alloys, copper and copper alloys, titanium alloys for design, nickel and its alloys, magnesium and its alloys, superalloys for design, composite materials, smart materials, electronic materials, viscosity measurement, and much more. Presents comprehensive coverage of materials and mechanical design

Offers the option of being purchased as a four-book set or as single books, depending on your needs Comes in a subscription format through the Wiley Online Library and in electronic and custom formats Engineers at all levels of industry, government, or private consulting practice will find **Mechanical Engineers' Handbook, Volume 1** a great resource they'll turn to repeatedly as a reference on the basics of materials and mechanical design.

**Mathematics for Mechanical Engineers** Mar 18 2022 This book provides over 250 quick review problems with complete, step-by-step solutions for all types of mechanical engineering exams. It covers all the important mathematical concepts used in mechanical engineering, physics, and other sciences, including functions, derivatives, integration, methods of integration, applications of integrals, matrices, complex numbers, and more. Excellent review of key mathematical topics prior to taking the exams. FEATURES: Includes over 250 review problems with complete, step-by-step solutions Covers all the important mathematical concepts used in mechanical engineering including functions, derivatives, integration, methods of integration, applications of integrals, matrices, complex numbers, and more.

**An Introduction to Mechanical Engineering: Part 1** Jun 08 2021 An Introduction to Mechanical Engineering is an essential text for all first-year undergraduate students as well as those studying for foundation degrees and HNDs. The text gives a thorough grounding in the following core engineering topics: thermodynamics, fluid mechanics, solid mechanics, dynamics, electricals and electronics, and materials science

**Mechanical Engineering Reference Manual** Mar 25 2020 Used in exam review courses across the country, the **Mechanical Engineering Reference Manual** is the preferred review guide for the mechanical engineering PE exam. This book addresses all subjects on the exam with clear, concise explanations, augmented by tables, figures, formulas, and a detailed index. Hundreds of sample problems are included for practice, and fully explained solutions are found in the separate **Solutions Manual**.

**Chronicles of Mechanical Engineering in the United States** Jun 20 2022 From the time it was organized in 1880, the American Society of Mechanical Engineers recorded aspects of the history of the mechanical engineering profession and the careers of some of its notable practitioners. The Society's historical efforts were formalized in 1971 with the creation of a History and Heritage Committee. This volume commemorates the fiftieth anniversary of the formation of that committee and collects, in a single place, many of the historical contributions published over the past fifty years in ASME's flagship magazine, **Mechanical Engineering**. In preparation for the United States' bicentennial year, and later the Society's centennial, the editors of **Mechanical Engineering** contracted with engineer-historian Fritz Hirschfeld for a long series of articles about the country's early mechanical engineering heritage and the lives of notable mechanical engineers, particularly those associated with ASME's founding. Hirschfeld's articles form the foundation of this volume. To supplement Hirschfeld's work, the editors have added numerous other historical articles published in **Mechanical**

*Engineering. The engineering innovations described by these articles have been enormously important to the development of modern technological society, and the stories behind their development should be of interest to engineers interested in the history of their profession, as well as anyone interested in American history.*

*Journal of the American Society of Mechanical Engineers Jul 10 2021*

*Mechanical Engineering Design Dec 03 2020*

*To Engineer is Human Oct 01 2020 "Though ours is an age of high technology, the essence of what engineering is and what engineers do is not common knowledge. Even the most elementary of principles upon which great bridges, jumbo jets, or super computers are built are alien concepts to many. This is so in part because engineering as a human endeavor is not yet integrated into our culture and intellectual tradition. And while educators are currently wrestling with the problem of introducing technology into conventional academic curricula, thus better preparing today's students for life in a world increasingly technological, there is as yet no consensus as to how technological literacy can best be achieved. " I believe, and I argue in this essay, that the ideas of engineering are in fact in our bones and part of our human nature and experience. Furthermore, I believe that an understanding and an appreciation of engineers and engineering can be gotten without an engineering or technical education. Thus I hope that the technologically uninitiated will come to read what I have written as an introduction to technology. Indeed, this book is my answer to the questions 'What is engineering?' and 'What do engineers do?'" - Henry Petroski, To Engineer is Human*

*Mechanical Engineering in the Real World Feb 02 2021 Mechanical engineers design machines to improve transportation, explore the solar system, and save lives. Mechanical Engineering in the Real World examines the history of this branch of engineering, what mechanical engineers do today, and what's next for the field. Easy-to-read text, vivid images, and helpful back matter give readers a clear look at this subject. Features include a table of contents, infographics, a glossary, additional resources, and an index. Aligned to Common Core Standards and correlated to state standards. Core Library is an imprint of Abdo Publishing, a division of ABDO.*

*Standard Handbook for Mechanical Engineers May 20 2022*

*Mechanical Engineer's Reference Book Aug 23 2022 Mechanical Engineer's Reference Book, 12th Edition is a 19-chapter text that covers the basic principles of mechanical engineering. The first chapters discuss the principles of mechanical engineering, electrical and electronics, microprocessors, instrumentation, and control. The succeeding chapters deal with the applications of computers and computer-integrated engineering systems; the design standards; and materials' properties and selection. Considerable chapters are devoted to other basic knowledge in mechanical engineering, including solid mechanics, tribology, power units and transmission, fuels and combustion, and alternative energy sources. The remaining chapters explore other engineering fields related to mechanical engineering, including nuclear, offshore, and plant engineering. These chapters also cover the topics of manufacturing methods, engineering mathematics, health and safety, and units of measurements. This book will be of great value to mechanical engineers.*

*The Elements of Mechanical Engineering Apr 06 2021*

*Mechanical Engineering Set, Grades 3-5 Nov 13 2021 Explore trains, planes, automobiles, and more! The mystery of mechanical engineering is revealed with engaging text and images and lab activities in this 5-title set. 24-32 pages per book. Titles include Take Off! All About Airplanes; All Aboard! How Trains Work; Zoom! How Cars Move; Making It Go: The Life and Work of Robert Fulton; and About Mechanical Engineering.*

*Marks' Mechanical Engineers' Jan 22 2020 This collection contains the complete content of "Marks' Standard Handbook for Mechanical Engineers, 10th Ed., " in both print and electronic formats. The best two-in-one source mechanical engineers and students of mechanical engineering can own.*

*Mechanical Engineering Principles Mar 06 2021 "Mechanical Engineering Principles offers a student-friendly introduction to core engineering topics that does not assume any previous background in engineering studies, and as such can act as a core textbook for several engineering courses. Bird and Ross introduce mechanical principles and technology through examples and applications rather than theory. This approach enables students to develop a sound understanding of the engineering principles and their use in practice. Theoretical concepts are supported by over 600 problems and 400 worked answers. The new edition will match up to the latest BTEC National specifications and can also be used on mechanical engineering courses from Levels 2 to 4"--*

*Mechanical Engineering Design (SI Edition) May 27 2020 Mechanical Engineering Design, Third Edition, SI Version strikes a balance between theory and application, and prepares students for more advanced study or professional practice. Updated throughout, it outlines basic concepts and provides the necessary theory to gain insight into mechanics with numerical methods in design. Divided into three sections, the text presents background topics, addresses failure prevention across a variety of machine elements, and covers the design of machine components as well as entire machines. Optional sections treating special and advanced topics are also included. Features: Places a strong emphasis on the fundamentals of mechanics of materials as they relate to the study of mechanical design Furnishes material selection charts and tables as an aid for specific utilizations Includes numerous practical case studies of various components and machines Covers applied*

*finite element analysis in design, offering this useful tool for computer-oriented examples Addresses the ABET design criteria in a systematic manner Presents independent chapters that can be studied in any order Mechanical Engineering Design, Third Edition, SI Version allows students to gain a grasp of the fundamentals of machine design and the ability to apply these fundamentals to various new engineering problems.*

*A Degree in a Book: Electrical And Mechanical Engineering Feb 26 2023 Written by former NASA engineer Dr David Baker, A Degree in a Book: Electrical and Mechanical Engineering is presented in an attractive landscape format in full-color. With timelines, feature spreads and information boxes, readers will quickly get to grips with the fundamentals of electrical and mechanical engineering and their practical applications. The separate ages of engineering are divided into empirical and scientific periods, then the range of possibilities provided by discovery, analysis, invention and application are covered. A final section relates the mechanical and electrical fields of applied engineering to the challenges of the future. This includes environmental responsibility and the value of an engineer in a holistic sense rather than as an isolated individual or as a team member. ABOUT THE SERIES: Get the knowledge of a degree for the price of a book in Arcturus Publishing's A Degree in a Book series. Featuring handy timelines, information boxes, feature spreads and margin annotations, these illustrated full-color books are perfect for anyone wishing to master seemingly complex subject with ease and enjoyment.*

*Objective Type Questions in Mechanical Engineering Apr 26 2020 Useful book for GATE / IES / UPSC / PSUs and other competitive examinations. Latest objective type questions with answers. About 5000 objective type questions*

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