

## TYPICAL QUESTIONS & ANSWERS

### PART - I

#### OBJECTIVE TYPE QUESTIONS

Each Question carries 2 marks.

Choose correct or the best alternative in the following:

- Q.1** The breakdown mechanism in a lightly doped p-n junction under reverse biased condition is called  
 (A) avalanche breakdown.  
 (B) zener breakdown.  
 (C) breakdown by tunnelling.  
 (D) high voltage breakdown.

**Ans: A**

- Q.2** In a CE – connected transistor amplifier with voltage – gain  $A_v$ , the capacitance  $C_{bc}$  is amplified by a factor  
 (A)  $A_v$  (B)  $1 + A_v$   
 (C)  $\sqrt{1 + A_v}$  (D)  $A_v^2$

**Ans: B**

- Q.3** For a large values of  $|V_{DS}|$ , a FET – behaves as  
 (A) Voltage controlled resistor.  
 (B) Current controlled current source.  
 (C) Voltage controlled current source.  
 (D) Current controlled resistor.

**Ans: C**

- Q.4** Removing bypass capacitor across the emitter-leg resistor in a CE amplifier causes  
 (A) increase in current gain. (B) decrease in current gain.  
 (C) increase in voltage gain. (D) decrease in voltage gain.

**Ans: D**

- Q.5** For an op-amp having differential gain  $A_v$  and common-mode gain  $A_c$  the CMRR is given by  
 (A)  $A_v + A_c$  (B)  $\frac{A_v}{A_c}$   
 (C)  $\frac{A_v}{A_c} + 1$  (D)  $\frac{A_c}{A_v}$

**Ans: B**

# Basic Electronics Objective Question

**Sambunath Biswas**



## **Basic Electronics Objective Question:**

*Basic Electronics* Debashis De, 2010 Basic Electronics meant for the core science and technology courses in engineering colleges and universities has been designed with the key objective of enhancing the students knowledge in the field of electronics Solid state electronics a rapidly evolving field of study has been extensively researched for the latest updates and the authors have supplemented the related chapters with customized pedagogical features The required knowledge in mathematics has been developed throughout the book and no prior grasp of physical electronics has been assumed as an essential requirement for understanding the subject Detailed mathematical derivations illustrated by solved examples enhance the understanding of the theoretical concepts With its simple language and clear cut style of presentation this book presents an intelligent understanding of a complex subject like electronics

*Basic Electronics* Sambunath Biswas, This is an age of Electronics At the dawn of the new millenium it is no denying the fact that electronics has influenced the lifestyles of mankind in a manner never seen before In order to understand the fundamentals of electronics basic electronics is now taught as a compulsory subject for students of all branches of engineering This book is planned to meet the requirements of a good and up to date book on basic electronics The book discusses in a clear and concise way the fundamental principles and applications of basic electronics The readers should find the book interesting particularly with large number of objective questions solved problems and exercise problems

**Basic Electronics** Bernard Grob, 1984 This book is for beginning students without any experience in electricity and electronics The first chapter is on elementary electricity the last chapters cover transistors integrated circuits and digital eletronics Between these two points the topics progress through Ohm s law series and parallel dc circuits networks meters magnetism ac circuits with inductance and capacitance and the subject of resonance

*Basic Electronics* Paul B. Zbar, Sidney Schildkraut, 1958

**Electronics Engineering MCQ (4600+ MCQs-English)** Engineers Academy Publication, This book contains exhaustive collection of more than 4600 MCQs with solutions explained in easy language for engineering students of Electronics Engineering In addition the questions have been selected from various competitive exams to give the students an understanding of various types of exams This book is essential to candidates appearing for U P S C Engineering Civil Services State and Central Level Services Exams RRB JE PSUs BARC DRDO ISRO TTA Admission Recruitment Test and other Technical Exams in Electrical Engineering

*Science Reporter*, 1991

**Basic Electronics Research: Quarterly Status Reports** Stanford University. Stanford Electronics Laboratories, 1954

**Illustrated Guide to Basic Electronics** John P. Steiner, 1984 *Electricity and Basic Electronics/Workbook* Stephen R. Matt, 1994-06

**Television Servicing with Basic Electronics-- Student Manual** Joseph G. Sloop, 1985

**Resources in Vocational Education**, 1981

**Electronics**, 1945 June issues 1941 44 and Nov issue 1945 include a buyers guide section

*Community College Review*, 1980

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Journal** ,1916 **Journal of the Institution of Electronics and Telecommunication Engineers** Institution of  
Electronics and Telecommunication Engineers (India),1975 **Electronics Illustrated** ,1963 **IETE Technical Review**  
,1992

The Enigmatic Realm of **Basic Electronics Objective Question**: Unleashing the Language is Inner Magic

In a fast-paced digital era where connections and knowledge intertwine, the enigmatic realm of language reveals its inherent magic. Its capacity to stir emotions, ignite contemplation, and catalyze profound transformations is nothing short of extraordinary. Within the captivating pages of **Basic Electronics Objective Question** a literary masterpiece penned with a renowned author, readers attempt a transformative journey, unlocking the secrets and untapped potential embedded within each word. In this evaluation, we shall explore the book's core themes, assess its distinct writing style, and delve into its lasting effect on the hearts and minds of those who partake in its reading experience.

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