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stem cells are relatively undifferentiated cells which are the permanent lineage ancestor cells of tissues newly developed molecular biological techniques and probes have made possible dramatic advances in our ability to study the lineage development of stem cells a major impetus to develop these techniques has been to identify specific stem cells for gene therapy purposes the role that stem cells play in the development of cancer is also an important area this book provides up to date reviews on a wide variety of stem cell systems by world experts chapters range from descriptions of the current knowledge of the biology of stem cells to current molecular biological approaches and clinical implications oncologists and cell biologists will find this book of particular interest it will also be useful to radiobiologists biotechnologists and gene therapists provides reviews of stem cell systems by world experts covers stem cell biology in plants invertebrates and mammals presents clinical implications of stem cell differentiation

graduate aptitude test biotechnology dbt pg practice sets 3000 question answer chapter wise book as per updated syllabus highlights of question answer covered all 13 chapters of latest

syllabus question as per syllabus the chapters are 1 biomolecules structure and functions 2 viruses structure and classification 3 prokaryotic and eukaryotic cell structure 4 molecular structure of genes and chromosomes 5 major bioinformatics resources and search tools 6 restriction and modification enzyme 7 production of secondary metabolites by plant suspension cultures 8 animal cell culture media composition and growth conditions 9 chemical engineering principles applied to biological system 10 engineering principle of bioprocessing 11 tissue culture and its application in each chapter unit given 230 with explanation in each unit you will get 230 question answer based on exam pattern total 3000 questions answer with explanation design by professor jrf qualified faculties

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