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confusing manner. In
most of the cases, all the

given options seem to be
correct in some aspect.
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are advised to read the
entire question very
carefully. Try to
accumulate all the
information provided in
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because in some of the
cases you can easily
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confused, consider all the
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to get an idea on how to answer MCQ questions efficiently. Preparing at an early stage is what an MCQ exam requires. Avoid guesswork for negative marking questions as they might lower your final score. These tips can be very helpful for students to answer difficult and brain teaser questions. Prior preparations and practice are mandatory aspects of any examination. Hence, to crack highly competitive examination like NEET, it is mandatory for students to prepare well and

acquire the skills to tackle multiple choice questions effectively. Rather than just following mere guesswork, the aspirants can focus on the tips discussed to tackle Multiple Choice Questions in NEET in the right manner.

Asking about Cells

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Essential Cell Biology provides a readily accessible introduction to the central concepts of cell biology, and its lively, clear writing and exceptional illustrations make it the ideal textbook for a first course in both cell and molecular biology. The text and figures are easy-to-follow, accurate, clear, and engaging for the introductory student. Molecular detail has been kept to a minimum in order to provide the reader with a cohesive

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In retrospect the past decade may turn out to have been the most dramatic period in the history of biological science. The secrets of the genetic code have been revealed, the complex structure of living molecules has been elucidated and we have all but created life in the test-tube. The background to these advances has been a ferment of research activity, the publication of enormous numbers of research reports and the

emergence of the new term, molecular biology. In the face of these remarkable developments most biologists have found it impossible to keep abreast of all the new knowledge and only fragments of it have been filtering down to many undergraduates. Although perhaps unavoidable this is regrettable for much of the new information simplifies the understanding of biological principles. One particular unifying hypothesis - the cell theory- has emerged with

new significance and impact as a result of these advances and this book is an attempt to present an account of the current situation in simple terms. It is primarily designed for post-graduate and senior undergraduate students in the biological sciences and therefore assumes a general acquaintance with elementary biological and chemical terminology; however, I hope that enquiring laymen and senior school pupils will not be deterred from dipping into it. The

material itself cannot fail to fascinate although I may often have failed to do it justice. Where my shortcomings are particularly obvious and should not be allowed to go uncorrected I hope that informed readers will take the trouble to write and take me to task. I have tried to outline what I consider to be the essentials of cell biology, with as little elaboration as possible, so that the reader may have an opportunity to see the whole subject in perspective. To make up

for the inevitable inadequacies I have provided a carefully selected bibliography, which ranges from relatively simple introductory articles, through books and articles providing extensive reviews, to key scientific papers reporting original findings. These are intended to serve as a bridge between this book and the very extensive scientific literature which every serious student will want to explore.
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