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The most comprehensive and authoritative book in its field, this edition has been extensively revised and updated. This book is intended for anyone who develops test items for large-scale assessments, as well as teachers and graduate students who de *Objective Questions and Answers in Arithmetic* Independently Published

Multiple Choice Questions on Basic Medical Sciences could help students to learn and get acquainted with the questions that are generally asked in multiple choice questions (MCQ) examinations in basic medical sciences subjects - anatomy, physiology, biochemistry and pharmacology. The medical curriculum has moved away from the traditional system to integrated-holistic system over the years. Many medical schools have adopted integration in preclinical and clinical years and students will be evaluated across their subjects as clinical and basic sciences knowledge amalgamates the holistic human body. Integration will allow the student to understand the intricate body systems comprehensively and homeostasis and pathological derangements in the human body. MCQ-form of examinations is the complex type of evaluations where students find them as most tedious forms of evaluation. Unless a student has in-depth knowledge in the content of the subject, seldom they answer the MCQ correctly. Students need to get good exposure and practice while preparing for MCQ examinations. There are very few reference books available on MCQ, students being in the transition period in preclinical years from fresh high school graduation, basic sciences years of medical education need extra efforts to learn and understand. A form of guide or reference to learn the MCQ evaluation is a dire need for the students. This short book on MCQ will definitely help medical, nursing and allied health sciences students as basic sciences are the foundation for future clinical years. Student's curiosity to learn medical subjects through multiple choice questions shall enhance their deep learning and reasoning as clinical conditions needs a reference on normal body structure and functions. This book may provide a foundation in the initial years and a guide to build their basic sciences knowledge to higher level.

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Human Anatomy Multiple Choice Objective Questions eBook PDF

Bushra Arshad
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Objective Questions and Answers in Arithmetic for West Africa. Third Edition Chandresh Agrawal

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Digital Image Processing MCQs Prabhat Prakashan

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examples in intensity transformation, examples of using modalities, extension to functions of two variables, fidelity criteria, filtering concepts. Digital image processing exam questions and answers on fundamental steps in digital image processing, fundamentals of image compression, fundamentals of image segmentation, fundamentals of spatial filtering, gamma rays imaging, geometric mean filter, histogram equalization, histogram matching, histogram processing, hit or miss transformation, image compression basics, image compression models, image compression techniques, image compressors, image erosion, image interpolation and re-sampling, image interpolation in dip, image negatives, image processing algorithms, image reconstruction from projections, image sampling and quantization. Digital image processing objective questions and answers on image segmentation basics, image sensing and acquisition, imaging in a radio wave, imaging in microwave band, imaging in ultraviolet band, imaging in visible and infrared band, intensity level slicing, introduction to wavelet and multi-resolution processing, inverse filtering, light and electromagnetic spectrum, line detection in digital image processing, line detection in image segmentation, linear position invariant degradation, local histogram processing, log transformation, measuring image information, minimum mean square error filtering, model of image restoration process. Digital image processing certification questions on morphological

analysis in image processing, morphological image processing. *O Level Biology MCQs* Chandresh Agrawal
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