

KAM

Name _____

Date: _____

FINAL EXAM REVIEW 2023

1. What is the resultant vector of 2 m/s south and 3 m/s north?

$$3 - 2 = 1 \text{ m/s north}$$

2. A ball is tossed up into the air and then caught at the same height. Describe the motion of the ball including displacements, velocities, and accelerations.

$\Delta x = 0 \rightarrow$ returns to starting position

$v \rightarrow$ decreases by 10 m/s until reaching 0 m/s @ top,
then increases by -10 m/s as falls down

$a \rightarrow$ constant due to gravity (-10 m/s²)

3. How much time does it take for a student running at a speed of 5 m/s to cover a distance of 2,000 m?

$$v = d/t$$

$$\begin{aligned} v &= 5 \text{ m/s} \\ d &= 2,000 \text{ m} \\ t &= ? \end{aligned}$$

$$t = \frac{d}{v} = \frac{2,000}{5}$$

$$= 400 \text{ s}$$

4. A car accelerates from rest to 60 m/s in 15 s.

$$v_i = 0 \text{ m/s}$$

$$v_f = 60 \text{ m/s}$$

$$t = 15 \text{ s}$$

- a. What is the acceleration of the car?

$$a = \frac{\Delta v}{t} = \frac{60 - 0}{15} = \frac{60}{15} = 4 \text{ m/s}^2$$

- b. What is the car's displacement?

$$\begin{aligned} \Delta x &= v_i t + \frac{1}{2} a t^2 \\ &= 0(15) + \frac{1}{2}(4)(15^2) \\ &= 0 + 2(225) \\ &= 450 \text{ m} \end{aligned}$$

Physics Fundamentals Review Unit 12 Answers 12 13

Stewart C. Bushong, Elizabeth Shields

A red circular graphic with a gradient, appearing as a partial circle or a stylized arrow pointing to the right, located to the right of the authors' names.

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produce poor images NEW A shift in focus to SI units aligns with international system of measurement UPDATED Information regarding radiation classifications helps you to understand radiation levels NEW Inclusion of advances in digital imaging helps familiarize you with state of the art images NEW and UPDATED Expanded Digital Fluoroscopy chapter familiarizes you with the equipment you will encounter

Selman's The Fundamentals of Imaging Physics and Radiobiology Victor White, 2020-10-16 This tenth edition of Selman's The Fundamentals of Imaging Physics and Radiobiology is the continuation of a seminal work in radiation physics and radiation biology first published by Joseph Selman MD in 1954 by Charles C Thomas Publisher Ltd Springfield IL Many significant changes have been made in this tenth edition Color photographs and new illustrations have been provided for several existing chapters and for the new chapters in this book Revisions and updates have been completed for Chapters 1 through 28 whereas Chapters 29 to 33 are all new The overall style of Doctor Selman is still present but with any revision the style of the present author is also present In essence the author's raison d'être in revising this book was to better reflect current radiology practice and to honor the work of Doctor Selman Topics discussed in this textbook deal with the physics of x radiation the biological interaction of radiation with matter and all aspects of imaging equipment and technology commonly found in the modern radiology department The chapter on computed tomography CT has been heavily revised and updated Protective measures regarding radiation safety and radiation hazards for workers and patients are thoroughly discussed and new chapters on dual energy x ray absorptiometry DXA magnetic resonance imaging MRI ultrasound US fusion and molecular imaging have been added This book will be very helpful to students about to take the ARRT R registry examination but it is not a registry review book per se This book also serves as a good overview of radiologic imaging physics for radiographers and other medical professionals

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would be futile Even with a limited scope the present undertaking has required the dedicated efforts of 13 Subject Editors to set the scope of nine chapters solicit authors and collect the manuscripts The contributors were asked to target students and non specialists as the primary audience to provide an accessible entry into the field and to offer references for further reading With no precedents to follow the editors and authors were only guided by a common goal to produce a volume that would set a standard toward defining the broad community and stimulating its growth The idea of a reference work on materials modeling surfaced in conversations with Peter Binfield then the Reference Works Editor at Kluwer Academic Publishers in the spring of 1999 The rationale at the time already seemed quite clear the field of computational materials research was taking off powerful computer capabilities were becoming increasingly available and many sectors of the scientific community were getting involved in the enterprise

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