

CHAPTER REVIEW

Questions on SPUR Objectives

SPUR stands for **S**kills, **P**roperties, **U**ses, and **R**epresentations. The Chapter Review questions are grouped according to the SPUR Objectives for this chapter.

SKILLS DEAL WITH THE PROCEDURES USED TO GET ANSWERS.

Objective A: Convert between degrees, radians, and revolutions. (Lesson 4-1)

In 1 and 2, a rotation is given. a. Convert to degrees.

1. Convert to radians.

1. $\frac{1}{2}$ revolution counterclockwise

2. $\frac{2}{3}$ revolution clockwise

In 3 and 4, convert to degrees without using a calculator.

3. $-\frac{\pi}{6}$ radians

4. $\frac{7\pi}{12}$ radians

In 5 and 6, convert to radians without using a calculator.

5. 135°

6. 300°

In 7 and 8, tell how many revolutions are represented by each rotation.

7. $\frac{4\pi}{3}$

8. 540°

Objective B: Find lengths of circular arcs, and areas of sectors. (Lesson 4-2)

9. Find the length of the arc of a 120° central angle in a circle with radius 9 inches.

10. The arc of a central angle of $\frac{\pi}{6}$ radians has a length of 3π feet. Find the radius of the circle.

11. Find the area of the sector whose central angle is $\frac{\pi}{6}$ radians in a circle whose radius is 10 meters.

12. The area of a sector in a circle of radius 6 inches is 48 square inches. Find the measure of the central angle to the nearest tenth of a degree.

Objective C: Find sines, cosines, and tangents of angles. (Lessons 4-3, 4-5)

In 13–15, give exact values.

13. $\cos\left(\frac{\pi}{4}\right)$

14. $\sin\left(\frac{\pi}{3}\right)$

15. $\tan\left(\frac{\pi}{6}\right)$

In 16–18, approximate to the nearest thousandth.

16. $\tan 1.1$

17. $\sin .0926$

18. $\cos .4563$

In 19–21, evaluate to the nearest hundredth.

19. $\sin 3$

20. $\cos(-42.2^\circ)$

21. $\tan 151^\circ$

In 22–25, give exact values.

22. $\cos\left(\frac{5\pi}{4}\right)$

23. $\sin 210^\circ$

24. $\tan\left(-\frac{\pi}{4}\right)$

25. $\sin\left(\frac{9\pi}{2}\right)$

26. Give three values of θ from -2π to 2π such that $\cos \theta = 1$.

In 27 and 28, let $P = R_\theta(1, 0)$. Find the coordinates of P when θ is the following.

27. 7π

28. $\frac{3}{5}$ of a revolution clockwise

29. Solve $\sin x = -\frac{1}{2}$ exactly in the interval $-\frac{\pi}{2} \leq x \leq \frac{3\pi}{2}$.

Spur Objectives Answers Transition Mathematics

Annelies Wilder-Smith



Spur Objectives Answers Transition Mathematics:

Algebra ,1996 *Proceedings of the ... Central Association of Science and Mathematics Teachers ...* Central Association of Science and Mathematics Teachers (U.S.),1913 Yoga, Mathematics, and Computer Sciences Anil Kumar Sarkar,1997

Mathematics in the Public and Private Secondary Schools of the United States International Commission on the Teaching of Mathematics,1911 **Health Care in the Information Society** David Ingram,2023-11-17 In this fascinating book David Ingram traces the history of information technology and health informatics from its pioneers in the middle of the twentieth century to its latest developments The book is distinctive in its broad scope and coverage and as the eyewitness account of an author who became the first UK professor appointed with the mission to bridge information technology with everyday medicine health and care In this role he has been a co founder and leader of two rapidly growing initiatives openEHR and OpenEyes which stem from international collaborations of universities health services and industries These open source and open platform technologies have struck a widely resonant chord worldwide through their focus on community interest endeavours and open access to their methods and outputs Set against the history of extremely costly burdensome and serially unsuccessful top down attempts of governments to tackle the domain the book argues for a greater focus on shared endeavours of this kind contributing towards a standardized care information utility that incorporates methods and resources evolved shared and sustained in the public domain As information technologies are now at the very core of health care shaping the relationship between medical services and communities professions organisations and industries this book is important reading for politicians health care academics administrators and providers and to anybody interested in the future of health services in the digital age **Transition Mathematics** ,2008 The Assessment Resources include Quizzes two per chapter Chapter Tests five forms Forms A and B constructed response parallel forms Forms C and D performance based Cumulative Form Comprehensive Tests Answers or Evaluation Guides for all quizzes and tests correlation of SPUR Objectives to Chapter Tests for Forms A D and Assessment Forms Excellent Resources for assessment and measuring performance **Children, Adolescents, and Media** Dafna Lemish,Amy Jordan,Vicky Rideout,2018-10-11 Bringing together the leading researchers on children adolescents and the media this books offers their cutting edge big picture ideas for the future of research and scholarship in the field Individual chapters focus on topics such as the role of big data in media research digital literacy parenting in the era of mobile media media diversity in the digital age the impact of media on child development children s digital rights the implications of intelligent characters and parasocial relationships and the effectiveness of transmedia for informal education Several chapters also explore the theoretical and methodological challenges facing children s media researchers Offering new directions for research the contributors consider the implications of the changing media landscape for parents educators advocates and producers Leading scholars from North America Europe and Asia grounded in different theoretical and methodological traditions join forces to discuss the impact of

growing up in a media saturated world and to stimulate thinking about the field of children and media in unexpected ways
This book was originally published as two special issues of the Journal of Children and Media **Nuclear Science Abstracts** ,1969 *Congressional Record* United States. Congress,1984 **Bulletin of the Atomic Scientists** ,1990-11

Scientific and Technical Aerospace Reports ,1988 *The United States Army and Navy Journal and Gazette of the Regular and Volunteer Forces* ,1883 **English Mechanic and World of Science** ,1906 Engineering ,1916

Transition Mathematics Usiskin,2007-10-01 The Assessment Resources include Quizzes two per chapter Chapter Tests five forms Forms A and B constructed response parallel forms Forms C and D performance based Cumulative Form Comprehensive Tests Answers or Evaluation Guides for all quizzes and tests correlation of SPUR Objectives to Chapter Tests for Forms A D and Assessment Forms Excellent Resources for assessment and measuring performance **Competition, Regulation, and Convergence** Sharon E. Gillett,Ingo Vogelsang,1999-09-01 The telecommunications industry has experienced dynamic changes over the past several years and those exciting events and developments are reflected in the chapters of this volume The Telecommunications Policy Research Conference TPRC holds an unrivaled place at the center of national public policy discourse on issues in communications and information TPRC is one of the few places where multidisciplinary discussions take place as the norm The papers collected here represent the current state of research in telecommunication policy and are organized around four topics competition regulation universal service and convergence The contentious competition issues include bundling as a strategy in software competition combination bidding in spectrum auctions and anticompetitive behavior in the Internet Regulation takes up telephone number portability decentralized regulatory decision making versus central regulatory authority data protection restrictions to the flow of information over the Internet and failed Global Information Infrastructure initiatives Universal service addresses the persistent gap in telecommunications from a socioeconomic perspective the availability of competitive Internet access service and cost modeling The convergence section concentrates on the costs of Internet telephony versus circuit switched telephony the intertwined evolution of new services new technologies and new consumer equipment and the politically charged question of asymmetric regulation of Internet telephony and conventional telephone service **English Mechanic and Mirror of Science and Art** ,1905 **The Law Times** ,1876 Issues in Science and Technology ,2013 **Dumbing Down Our Kids** Charles J. Sykes,1995 Sykes concludes with a checklist for parents students and teachers who want to evaluate their schools and a series of recommendations to restore quality learning to America

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