

## Solution of Assignment 9

Professor: Afkahi

1. (a)  $Ax^1 = 9x^1$ . Thus  $x^1$  is an eigenvector of  $A$  with eigenvalue  $\lambda_1 = 9$ .  
 (b)  $A$  is singular since row 3 is the sum of row 1 and row 2. Also one can calculate  $\det A = 0$ .  
 (c) The characteristic polynomial of  $A$  is  $\chi_A(\lambda) = \lambda(\lambda - 9)(2 + \lambda)$ . Thus the other remaining eigenvalues are  $\lambda_2 = 0$  and  $\lambda_3 = -2$ .  
 (d) the trace of  $A = 1 + 2 + 4 = 7 = 9 + 0 - 2$ .
2.  $S = \begin{bmatrix} 2 & 1 \\ -1 & 1 \end{bmatrix}$ ,  $S^{-1} = \frac{1}{3} \begin{bmatrix} 1 & -1 \\ 1 & 2 \end{bmatrix}$ ,  $\Lambda = \begin{bmatrix} 1 & 0 \\ 0 & -2 \end{bmatrix}$ . Thus  $A = SAS^{-1} = \begin{bmatrix} 0 & -2 \\ -1 & -1 \end{bmatrix}$ .
3. (a) The characteristic polynomial of  $A$  is  $\chi_A(\lambda) = (\lambda - 3)(\lambda - 5)$ . Thus the eigenvalues are  $\lambda_1 = 3$  and  $\lambda_2 = 5$ .  
 (b) The orthonormal eigenvectors of  $A$  are  $x^1 = \frac{1}{\sqrt{2}} \begin{bmatrix} -1 \\ 1 \end{bmatrix}$  and  $x^2 = \frac{1}{\sqrt{2}} \begin{bmatrix} 1 \\ 1 \end{bmatrix}$ .  
 (c) 
$$A = Q\Lambda Q^T = \frac{1}{\sqrt{2}} \begin{bmatrix} -1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 3 & 0 \\ 0 & 5 \end{bmatrix} \frac{1}{\sqrt{2}} \begin{bmatrix} -1 & 1 \\ 1 & 1 \end{bmatrix}$$
  
 (d) 
$$A^k = Q\Lambda^k Q^T = \frac{1}{\sqrt{2}} \begin{bmatrix} -1 & 1 \\ 1 & 1 \end{bmatrix} \begin{bmatrix} 3^k & 0 \\ 0 & 5^k \end{bmatrix} \frac{1}{\sqrt{2}} \begin{bmatrix} -1 & 1 \\ 1 & 1 \end{bmatrix} = \frac{1}{2} \begin{bmatrix} 5^k + 3^k & 5^k - 3^k \\ 5^k - 3^k & 5^k + 3^k \end{bmatrix}.$$
4. (a) Since  $A$  is diagonalizable, then  $A = SAS^{-1}$ , where  $\Lambda$  is the diagonal matrix consisting of the eigenvalues of  $A$  and the columns of  $S$  are the corresponding eigenvectors. Thus,  $A^2 = SA^2S^{-1}$ . Hence,  $A^2$  is diagonalizable.  
 (b) The eigenvalues of  $A^2$  are  $\lambda_1^2, \dots, \lambda_n^2$ .  
 (c)  $\det(A^2) = \det \Lambda^2 = \lambda_1^2 \dots \lambda_n^2$ .  
 (d) the eigenvalues of  $A^2$  are the same those of  $A$ .
5. (a) The eigenvalues of  $A$  are 2, 2 since  $A$  is upper triangular. To find the eigenvectors we need a basis of the null space of  $A - 2I = \begin{bmatrix} 0 & 1 \\ 0 & 0 \end{bmatrix}$ . Thus there is only one eigenvector namely  $x^1 = \begin{bmatrix} 1 \\ 0 \end{bmatrix}$ .  
 (b)  $A$  is not diagonalizable since it has only one independent eigenvector.
6. (a) One can prove that  $T$  is a linear transformation by using the definition namely  $T(\alpha x + \beta y) = \alpha T(x) + \beta T(y)$  for all  $x, y \in \mathbb{R}^2$  and all scalars  $\alpha$  and  $\beta$ . Also, one can use part (b), i.e., since  $T(x) = Ax$ , it follows that  $T$  is linear.  
 (b)  $A = \begin{bmatrix} 1 & -2 \\ 3 & 0 \\ 1 & 1 \end{bmatrix}$ .

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**S Marginson**



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## **Table of Contents Homework Solutions Assignment 9 Webanford**

1. Understanding the eBook Homework Solutions Assignment 9 Webanford
  - The Rise of Digital Reading Homework Solutions Assignment 9 Webanford
  - Advantages of eBooks Over Traditional Books
2. Identifying Homework Solutions Assignment 9 Webanford
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Homework Solutions Assignment 9 Webanford
  - User-Friendly Interface
4. Exploring eBook Recommendations from Homework Solutions Assignment 9 Webanford
  - Personalized Recommendations
  - Homework Solutions Assignment 9 Webanford User Reviews and Ratings
  - Homework Solutions Assignment 9 Webanford and Bestseller Lists
5. Accessing Homework Solutions Assignment 9 Webanford Free and Paid eBooks

- Homework Solutions Assignment 9 Webanford Public Domain eBooks
  - Homework Solutions Assignment 9 Webanford eBook Subscription Services
  - Homework Solutions Assignment 9 Webanford Budget-Friendly Options
6. Navigating Homework Solutions Assignment 9 Webanford eBook Formats
    - ePub, PDF, MOBI, and More
    - Homework Solutions Assignment 9 Webanford Compatibility with Devices
    - Homework Solutions Assignment 9 Webanford Enhanced eBook Features
  7. Enhancing Your Reading Experience
    - Adjustable Fonts and Text Sizes of Homework Solutions Assignment 9 Webanford
    - Highlighting and Note-Taking Homework Solutions Assignment 9 Webanford
    - Interactive Elements Homework Solutions Assignment 9 Webanford
  8. Staying Engaged with Homework Solutions Assignment 9 Webanford
    - Joining Online Reading Communities
    - Participating in Virtual Book Clubs
    - Following Authors and Publishers Homework Solutions Assignment 9 Webanford
  9. Balancing eBooks and Physical Books Homework Solutions Assignment 9 Webanford
    - Benefits of a Digital Library
    - Creating a Diverse Reading Collection Homework Solutions Assignment 9 Webanford
  10. Overcoming Reading Challenges
    - Dealing with Digital Eye Strain
    - Minimizing Distractions
    - Managing Screen Time
  11. Cultivating a Reading Routine Homework Solutions Assignment 9 Webanford
    - Setting Reading Goals Homework Solutions Assignment 9 Webanford
    - Carving Out Dedicated Reading Time
  12. Sourcing Reliable Information of Homework Solutions Assignment 9 Webanford
    - Fact-Checking eBook Content of Homework Solutions Assignment 9 Webanford
    - Distinguishing Credible Sources
  13. Promoting Lifelong Learning
    - Utilizing eBooks for Skill Development

- Exploring Educational eBooks
14. Embracing eBook Trends
- Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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