



Free Questions for H13-311_V3.0 by certsinside

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Question 1

Question Type: MultipleChoice

The matrix generated by exchanging rows and columns of matrix A is called transpose of A. What are the correct properties of matrix transpose?

Options:

- A) $((AT)^T)=A$
- B) $(A+B)^T = AT + BT$
- C) $(AA)^T = AAT$
- D) $(AB)^T = AT BT$

Answer:

A, B, C

Question 2

Question Type: MultipleChoice

The matrix generated by exchanging rows and columns of matrix A is called transpose of A. What are the correct properties of matrix transpose? (ABC)

Options:

- A) matrix A The transpose of the transpose is still A itself
- B) The transpose of the sum of matrix A and matrix B is equal to the transpose of A plus the transpose of B
- C) The transpose of a number times the product of A equals the transpose of this number times A
- D) The transpose of the product of matrix A and matrix B is equal to the transpose of matrix A times the transpose of matrix B

Answer:

A, B, C

Question 3

Question Type: MultipleChoice

The matrix generated by exchanging rows and columns of matrix A is called transpose of A. What are the correct properties of matrix transpose? (ABC)

Options:

- A) matrix A The transpose of the transpose is still A itself
- B) The transpose of the sum of matrix A and matrix B is equal to the transpose of A plus the transpose of B
- C) The transpose of a number times the product of A equals the transpose of this number times A
- D) The transpose of the product of matrix A and matrix B is equal to the transpose of matrix A times the transpose of matrix B

Answer:

A, B, C

Question 4

Question Type: MultipleChoice

The matrix generated by exchanging rows and columns of matrix A is called transpose of A. What are the correct properties of matrix transpose?

Options:

- A) $((AT)T)=A$

B) $(A+B) T = AT + BT$

C) $(AA)T - AAT$

D) $(AB) T = AT BT$

Answer:

A, B, C

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