MS-A0001 - Matrix Algebra, 26.10.2020-08.12.2020 Dashboard / Courses / School of Science / department of... / ms-a0001 - ma... / Sections / Materials / lecture 9 (ac... Started on Tuesday, 8 December 2020, 8:41 AM **State** Finished Completed on Tuesday, 8 December 2020, 8:41 AM **Time taken** 17 secs **Grade 2.00** out of 3.00 (**66.67**%) Question 1 Mark 1.00 out of 1.00 ▼ Flag question Correct Find det(A). Select one or more: a. 0 □ b. 5 ✓ c. 3 ✓ OK Your answer is correct. The correct answer is: 3 Question **2** Flag question Mark 1.00 out of 1.00 Correct Find Det(A). Select one or more: ☑ a. 4 ✓ Ok □ b. 3 c. 0 Your answer is correct. The correct answer is: 4 Question **3** Mark 0.00 out of 1.00 Incorrect Let $\mathbf{a} = \mathbf{i} + \mathbf{j}$ and $\mathbf{b} = 2\mathbf{i} + 3\mathbf{j} + 4\mathbf{k}$. What is the cross product \(\((\mathbf{a}\)\)\)? Select one or more: □ a. 0 □ c. **4 i -4 j** Your answer is incorrect. The correct answers are: 0, 4i-4j+kFinish review

MS-A0001 - Matrix Algebra,

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<u>Binh Nguyen</u> (<u>Log out</u>)

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