

Write a complete assembly language program to read two matrices A and B and display the result matrix C, which is the sum of A and B. Your program should consist of a main procedure that calls the `read_matrix` procedure twice to read data for A and B. It should then call the `matrix_add` procedure, which receives pointers to A, B, C, and the size of the matrices. Note that both A and B should have the same size. The main procedure calls another procedure to display C

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