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Large list of exercise: start doing now! 1 – 35: Basic ...

Exercise 8. We say a $n \times n$ matrix A is symmetric when for all i, j=1,...,n. Let's consider the following matrices. A is symmetric or not. The function will return the number "1" if the matrix is symmetric and "0" if it is not.

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Matlab Exercise #3 EN 253 Douglas R. Lanman Note that $10\log 10(\sim"\text{ref})$ is a ?xed constant, so we can express the signal level in dBA as follows. Signal Level in dBA as follows. Signal Level in dBA as follows. Signal Level in dBA as follows.

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