Matrices and Determinants solved problems -1

If A,B,C,D are non-singular matrices of same order such that
$$ABCD = I$$
 then $B = \frac{1}{2}$.

a Let My = I (M#I, M#I, M#I) then for some positive integer K, M'= 1.

4 (aij) gra where aij = 12-12+1,1

Adi(A)

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RM Cervero

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