This is differentiation oration.

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23 (2 points) Not invertible. The matrix now reduces to [2 3 4], and is not now equivalent to Is.

so you've proved the swerze of integration is differentiation. (directely).

2-3 (Appints) a. Time Statement (K) of the IMT is true => (j) in type b True . - - - (e) - - - -> 6) is true. C. The see rement following the proof of the IMT. d. False . If A is any ux n motrix, the linear transformation X 1-3 AX mays IR 1 to RM, yel not acongwh matrix has n pirot positions e True, by ImT 25 (200+5) $2y=b=>y=\overline{L}^{2}$, ux=y=) $x=\overline{L}^{1/4}$ (3plints) [-2 10] [0 2-1] 17 Row reduce [A] Burns: The inverse of an upper triangle matrix is an upper friendle matrix. 3.1 (2points) 2 38 (ppints) det $kA = k^2$ det A