$$A = \begin{pmatrix} 1 & 1 & 0 & 0 & 1 \\ 1 & 1 & 1 & 1 & 3 \\ 1 & 1 & 4 & 4 & 4 \end{pmatrix}$$

and B be a 5×5 real matrix such that AB is the zero matrix. Then the maximum possible rank of B is equal to.

- Q. 57 Let W be the subspace of $M_3(\mathbb{R})$ consisting of all matrices with the property that the sum of the entries in each row is zero and the sum of the entries in each column is zero. Then the dimension of W is equal to _
- Q. 58 The maximum murber of linearly independent eigenvectors of the matrix

is equal to

Let S be the set of all real numbers α such that the solution γ of the initial value problem

$$\frac{dy}{dx} = y(2 - y)^2$$

exists on $[0, \infty)$. Then the minimum of the set S is equal to _ (rounded off to two decimal places)

Let $f: \mathbb{R} \to \mathbb{R}$ be a hipertive function such that for all $x \in \mathbb{R}$, $f(x) = \sum_{n=1}^{\infty} a_n x^n$ and 0.60 $f^{-1}(x) = \sum_{n=1}^{\infty} b_n x^n$, where f^{-1} is the inverse function of f. If $a_1 = 2$ and $a_2 = 4$, then

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