Daily Assessment Johnson Date: 15/July 12020 Name: Jyoh: 5. Donne Usn GALLAECO37 course: conseera Topic: Mathematics por machine Repository jyoti-courses Report Veing matrices to make transformations - matria is an arrangement of numbers into rows & columns. make your first introduction with matrices & leasn about their dimensions & elements. A matria → a sectangulas assangement of numbers into rows & columns. for cample, matria & has two rows & three - The mathematical concept of a matrix regers to a set of numbers, rasiables of functions ordered in rows of column such a set then can be defined as a distinct entity, the matrix, & it can be manipulated as a whole according to some basic mathematical rules. matrices can be used to compactly write & work with matrices can be used to compactly write & work with a multiple linear equations, rejerred to as a system of a multiple linear equations, simultaneously matrices of matrix linear equations, simultaneously matrices of matrix will all the control of the con multiplication reveal their essential features when related to linear transformations, also 4 nown as linear -> A matrix is a collection of mos arranged into a fixed no of rows & columns usually the numbers are real numbers. In general, matriced can contain complex numbers but we won't see those here. Scanned with CamScanner

Make point of the medice Tothe makes through anygon to dead overgone had the and interducal responds beliefly to make any charge believes office real would be more mategined would decouple than it Here exemplar of free will gate plays a large rate and here Earl convertence on some way - Almort every hearth of thysich, including clusteral mechanisms, including clusteral mechanisms, among office, electromodynehom, quantum mechanisms, 4 quantum electro dynamics, matrices are used to study physical phenamend, such as the milion of rigid bodil in computer graphics where they have been well to represent rotations & other transformations of images ica 2×3 matura A matura with a rows & a column is -> materices are classified according to the number of rows of columns, of the specific elements there in Dean material according to the number of rows. A matrix which had exactly one row is called a row matrix. the above two matrices are sow matrices because each has only one row. -> matrices are a useful way to represent, manipulate of study linear maps blue the finite dimensional vector study linear maps blue the finite dimensional vector spaces (if you have choosen basics). The series primarily consists of a trilogy of science fiction action gilms beginning with the matrix (1999) & continuing wites two seguels. the matrix reloaded free matrix sevolutions (both in 2003), all written 4 directed by the wachowskis of produced by Joel silver.

the term matter was notherdured by store 1996 restrictly Reightely resulting results of the property of desistaged the algebrance reject of matures for two fully to boology, make a is you makerial in amount to glant structure of anomedare tessues as an estratellular mention is to governd in various commercial transmission conservation is regretioned by a layer or ortachlasts on the some enspace the extendents are meanthymal an origin & considerized by fire abundant endapla erms retriculum of term production of the entyme allaline phosphalace. In fore moto/hondrion, the matern to the space within fere famer memberane, fere word maken stewn years the fact that the egace is viscous, compared to the relatively agreens cytoplasm.