|  |
| --- |
| u<-makeCacheMatrix(matrix(c(1,3,5,6,8,9,0,7,6),3,3))  > cacheSolve(u)  [,1] [,2] [,3]  [1,] -0.1724138 -0.41379310 0.48275862  [2,] 0.1954023 0.06896552 -0.08045977  [3,] -0.1494253 0.24137931 -0.11494253  > cacheSolve(u)  getting cached data  [,1] [,2] [,3]  [1,] -0.1724138 -0.41379310 0.48275862  [2,] 0.1954023 0.06896552 -0.08045977  [3,] -0.1494253 0.24137931 -0.11494253 |
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