



c y 5 0

row(A)		(A) (A)		null(A)	null (AT)
18	Verify	that	null (A)	1 row(A).	
19	Verity	that	null CA ¹) I col(A).	
20	Verify	thal	dim (v	ow(A)) = Lim (col(A))	

 $2\sqrt{6}$. Verify that rank(A) + nullity(A) = number of columns of A

6 €. Verify that rank(A) + nullity(A) = number of columns of A

