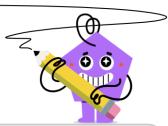


## mobius

## **Matrices - Identify Type**



1	Identify what type this matrix is	A Row	2	ldentify what type this matrix is						Α	Diagonal
		B Lower Triangular	Ļ	ı					_	В	Lower Triangular
		C Column	Ш	8	7		4	4		С	Column
	0	D Identity	I	0	9		8	6 3		D	Zero
	9	E Zero	Ш	0	0		0	5		E	Identity
	[ 3 ]	F Diagonal	L				U		J	F	Upper Triangular
3	Identify what type this matrix is	A Diagonal	4						7	lde	entify what type this matrix is
_		B Column	Γ	1	0	0	0	0			
	0 0 0 0	C Identity	Ш	0	1	0	0	0		Α	Identity
	0000	<u> </u>		0	0	1	0	0		В	Column
		D Row		0	0	0	1	0		С	Upper Triangular
	0 0 0 0	E Zero		0	0		0	1		D	Lower Triangular
	0 0 0 0 1			U	U		U	_		Е	Row
_	L	F Upper Triangular								F	Zero
5	Identify what type this matrix is	A Upper Triangular	6				what t			А	Identity
_		B Zero	Ļ						_	В	Lower Triangular
	1 2 5	C Lower Triangular	Ш	1	0		0	0		С	Row
	0 6 1	D Column	L	0 0 0	1		0 1 0	0		D	Zero
L	0 0 2	E Row			·			1		E	Upper Triangular
		F Diagonal							_	F	Column
<b>7</b>	3 0 0 0 0 ]	Identify what type this matrix is	<b>8</b>	9	0	0	0	0	7	lde	entify what type this matrix is
8	3 5 0 0 0	A Zero		0	1	0	0	0		Α	Column
	7 8 4 0 0	B Diagonal		0	0	6		0		В	Zero
	$\begin{bmatrix} 1 & 0 & 1 & 0 & 0 \\ 2 & 6 & 5 & 2 & 0 \end{bmatrix}$	C Identity	Ш	0	0	0		0		С	Identity
		D Lower Triangular			0					D	Diagonal
L   3	5 8 6 9 1 ]	E Row	L	0	U	0	0	5	⅃	E	Lower Triangular
		F Column								F	Upper Triangular
		I	_						_	<u> </u>	11 5