5	lideklarasitan 2 bush matriks, Misanga M dan Miran	3
	· MTranspose menampung hasil transpose dani M.	
	· Uturen baris on : uturen tolom intrompose.	
	Ukuran kolom M = Ukuran baris MTranspose	
_	Mtranspose [i][j] = M[j][i]	
)_	·	
į	rogram Python.	_
٢		_
	[1,2,3],	_
_	[4,5,6],	_
	[7,8,9],	_
_		_
		_
X	(Uturan malrits M	_
N	Brs = len (m) # Jumiah banis	_
٨	to1 = 1en (M[0]) # Juminh to10m	
		_
100	6 Menentukan Ukuran Transpose.	_
-		٦
N	kolt - NBrs & Jumiah Rolom (ranspose : Jumiah Baris M	
	Membuat matriks transpose kosong	
~	r = [[O for j in range (NEOH)] for i in range (NBrst)]	_
		_

* Meiarukan Profes transpose	
For i in range (NBrs1):	
For I in range (NEOII):	
MT [:][i] = M[j][i]	
* Cetar hasii	
Print ("matries M: ")	
For row in M:	
Print (row)	
Print (" Matrixs Transpose (MT): ")	
for row in MT:	
Print (row)	