Урок 2. Матрицы и матричные операции

4. Матрино и ма	repurebre onepacque racos 2
1. Bornecauto o	npegeniters
a) sinx -cos cosx sin;	x = sin2x + cos2x = 1
8) 4 2 3 =	4.5.9=180
6) 1 2 3 = 1 7 8 9	156 - 2 4 6 + 3 4 5 =
= 45 - 48 - 2(3	6-42)+3(32-35)=0
2. Onpegenuters	marpuyor A palen 4. Hairu
a) det (A2) = det	(A.A) = det (A) . det (A) = 16
8) det (AT) = d	let(A) = 4
b) det (2A) = 2	(.det(A) = 8
3. Doraza76, 270	натрина варондемых
(-2 7 -3 \ (4 -14 6 -3 7 /3)	
	= -2 -14 6 -7 4 6 -3 4 -14
= -2(-182-42)-7	(52+18)-3(28-42)=

Eur enpegenieren marpung paken 0, no y
esperien met ospathai marpung Creggis, en
urogies marpung ebisere bripangemai

4. Hairu pahr marpung

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