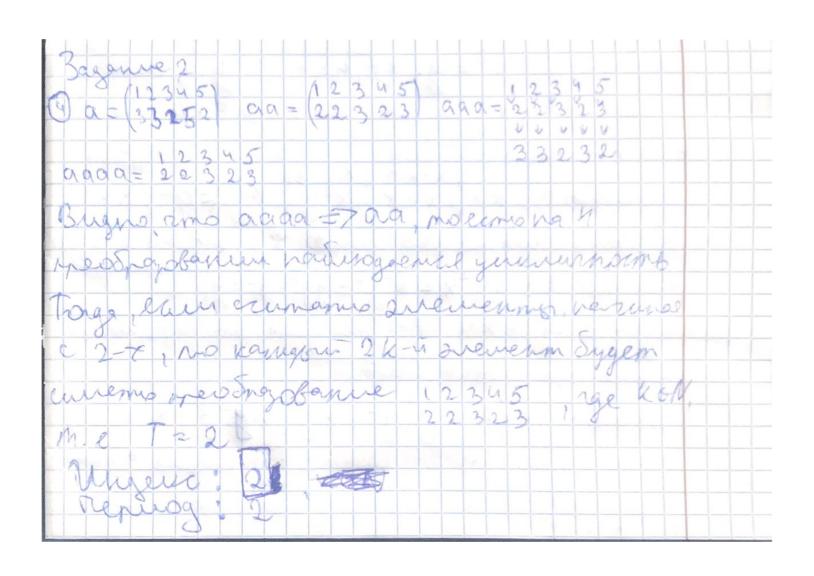
3 aganue 1	G = (332)		10 A 8 S 1 E 8 D E
$q^{2} = \begin{pmatrix} 2 & 3 \\ 1 & 1 \end{pmatrix} \begin{pmatrix} 1 & 3 \\ 2 & 3 & 2 \end{pmatrix}$	$\frac{3}{3} = \frac{123}{123} = \frac{1}{223}$	$\frac{3}{3} = \frac{123}{223} = \frac{123}{332} = \frac{13}{3}$	23 = 9
$ \begin{array}{c} $			(23)
Tasung	(322)(332) = (3	23 = +9	
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3agapure 3 = < x, y : xy = yx , x = y , y 3 Eveni accuranting cubbs gover guings to brige se he origin sub 1119. assori omer womp anote grunes 1: Le sub u paceu. Coron som. Komp. X = 14, xy yx = xy he open. Eigenernan cuofer 2KB cubb My mun Mon : xy x = x 2 2 - 4 2 - 4 3 = 4 xyty - xy = xy - loce smu onen. Komp E custa ance Orgenerusius auxany x, y, y, xy namal was vomp. regom. Wira morrown go kongo