asdf

 $\mathbf{G}_{\mathbf{a}_{1}}$ \mathbf{a}_{2} \mathbf{A}_{2} \mathbf{b}_{3} 23 2010, 2010, 2010 B) , - . ,.,**:** $M_{\bullet} \cdot Ab_{\bullet} = Ja_{\bullet} = Ja_{\bullet}$ P_{a_1} , C_1 , A_2 , C_3 , A_4 , C_4 , C_5 , C_6 , C_6 , C_7 , C_8 G77 a C a ____ $\mathbf{R}_{11} \mathbf{G}_{11}$ $\mathbf{E}_{\mathbf{Q}}$ \mathbf{a} $\mathbf{U}_{\mathbf{Q}}$ $\mathbf{U}_{\mathbf{Q}}$ is the contraction of the contraction A_{per} . The contraction γ is the contraction γ .,, **&** B., .,, , , , , ., ... **Q** - "(/ /28/6) A = A, A = A, B = A, A = A, A

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