$\boldsymbol{æ^{2\bullet}}\boldsymbol{æ}\boldsymbol{\mu'\acute{e}^{-3}\mathring{a}}\ \%_{0}(\mathring{a}\bullet\%_{0}\ddot{a}) - \boldsymbol{\varsigma^{o-\acute{e}}\ddot{Y}^{3}\ddot{a}^{1\bullet}})$

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