

$\in \mathbb{R}^n$

$\tilde{S} \dots < \tilde{S} \cdot \quad \dagger " f \cdot \mathbb{E} \cdot < , \ddagger \cdot ' < -_{\#} ' \quad \ddagger , - \cdot < , \dots , \cdot \quad \sim_{\#} \tilde{S} < \tilde{Z} , < " \dagger \cdot ' \quad \tilde{S} \ddagger , < \cdot < , \dagger , \cdot , < \cdot " , f \tilde{S} \tilde{Z} , < \cdot \dagger < , - \dots$

$f' \tilde{S} \cdot \ddagger ,$

$\tilde{S} < \cdot \dots \tilde{S} \dagger \hat{<}_{\#} < \cdot \cdot \quad_{\#} \tilde{S} \dots \tilde{S} \tilde{Z} \dagger \cdot ^{\text{TM}} , \dagger < \tilde{Z} \cdot \cdot \hat{\cdot} \cdot \text{\textcircled{\scriptsize{oe}}} \%_0 f \dots ; \hat{\cdot} \dots \tilde{S} \dots \tilde{S} , \%_0 \tilde{S} \ddagger " , \hat{\cdot} , < " \%_0 f , \cdot \quad_{\#} , < \dagger ' \cdot \cdot \quad , \cdot \quad .$

$f \cdot , < \cdot \ddagger ,$

$\cdot \tilde{S} \cdot \dagger , \cdot \quad \cdot \cdot \quad_{\#} \tilde{S} \dots \tilde{S} \tilde{Z} \tilde{Z}^{\text{TM}} \tilde{S} \tilde{Z} \cdot \cdot \cdot \cdot \dagger \cdot \cdot < \ddot{Y} , < \cdot \hat{<} \tilde{S} < , < \cdot \dagger \tilde{S} \dots \cdot \quad_{\#} , < \mathbb{E} ' \quad \cdot , \cdot \cdot \quad_{\#} , < \cdot \dots \ddagger \tilde{S} , \cdot , < \hat{\cdot} \tilde{S} \text{\textcircled{\scriptsize{oe}}} \tilde{Z} \dots$

$" - \cdot , \%_0 \ddagger ,$

$- \cdot \dagger^{\text{TM}} \tilde{S} \ddagger f_{\#} , \cdot , < " \cdot \dagger , < \quad_{\#} , < \dagger f , ^{\text{TM}} , < \cdot \cdot f \tilde{S} ' \quad \tilde{S} \tilde{Z} \dots$

$- \cdot \cdot \dagger , < \dagger ' \cdot \cdot \quad , \cdot \quad ' \quad ' \quad f , \dagger " \quad \cdot \cdot \quad_{\#} \tilde{S} \dots \dots$

$- \cdot \dots \tilde{S} \dagger \dagger \hat{\cdot} \cdot \quad_{\#} \ddot{Y} \cdot \cdot \quad_{\#} \tilde{S} \dots \tilde{S} \%_0 \cdot | < .$

$\dots \tilde{S} \dagger \ddagger ,$

$- , < , \hat{\cdot} \cdot f , \%_0 \tilde{S} \tilde{Z}$

$- , < " \dagger , \ddagger \tilde{Z}$

$- , < , ' \quad \cdot ^{\text{TM}} , f$

$- , < , < \cdot \quad , \dagger$

$- , < \in f , ^{\text{TM}} \tilde{Z}$

$\tilde{S} \cdot \dagger , \cdot \ddagger ,$

$- , < \cdot \cdot \quad_{\#} \tilde{S} \dots < < \cdot \cdot f , \cdot , < \cdot \cdot f \tilde{S} ' \quad \tilde{S} \tilde{Z}$

$- \mathbb{E} \cdot f \tilde{Z} , < \hat{\cdot} \dagger < , \cdot$

$- \cdot \Phi \dagger \tilde{S} \dagger , < -_{\#} \tilde{S} \tilde{Z} , < ' \quad \Phi f \tilde{S} \tilde{Z}$

$- \cdot \Phi \dagger \tilde{S} \dagger \dagger_{\#} , \dots \cdot$

$- ^{\text{TM}} \cdot , ' \quad \tilde{Z} , < \dagger \hat{\cdot} \cdot \quad_{\#} \ddot{Y}$

$< \dagger , \tilde{Z} , \ddagger \hat{\cdot} \ddagger \mathbb{E}$

$< " \ddagger \ddagger , < , \ddagger \dots \cdot \dagger \tilde{S} \cdot \dagger \tilde{Z} \propto ' < \ddagger ' \quad \ddagger \tilde{S} \dots \Phi \tilde{Z} \ddagger " , \hat{!}$

$1. \ddagger \hat{\cdot} \ddagger \ddagger \%_0 - \dagger^{\text{TM}}$

$2. \ddagger \cdot \tilde{S} \in , < \cdot \quad_{\#} \dots , < \tilde{S} < \tilde{S} " \tilde{S}$

$3. \ddagger ' \dagger \ddagger ' , < \in f , ^{\text{TM}} \tilde{Z}$

$4. \ddagger \nexists \dagger \ddagger \ddagger \cdot , | "$

$5. \dagger \hat{\cdot} ' \quad \dagger \quad \dagger \%_0 \cdot <$

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,< † „...• ,< ℤ™• f „ ‡Š: www.riwaqmarketing.com

,< ' fŠ• ,< ℤ™• f „ ‡Š: info@riwaqmarketing.com

„,• • ,' : +971501234567