

- $\partial' \tilde{N}, \partial^{3/4} \partial \nabla \partial \mu \partial^2 \tilde{N} \in \partial \mu \partial^{1/4} \tilde{N} \bullet$, $\partial \zeta \tilde{N} \in \partial \mu \partial' \partial \gg \partial^{\circ} \partial^3 \partial^{\circ} \partial \mu \tilde{N}, \tilde{N} \bullet \tilde{N} \bullet$. $\tilde{N} \% \partial \mu \partial' \tilde{N} \in \partial^{\circ} \tilde{N} \bullet$.
 $\partial \pm \partial^{3/4} \partial^{1/2} \tilde{N} f \tilde{N} \bullet \partial^{1/2} \partial^{\circ} \tilde{N} \bullet$. $\partial \zeta \tilde{N} \in \partial^{3/4} \partial^3 \tilde{N} \in \partial^{\circ} \partial^{1/4} \partial^{1/4} \partial^{\circ}$, $\partial^{3/4} \tilde{N} \in \partial_{\bullet} \partial \mu \partial^{1/2} \tilde{N}, \partial_{\bullet} \tilde{N} \in \partial^{3/4} \partial^2 \partial^{\circ} \partial^{1/2} \partial^{1/2} \partial^{\circ} \tilde{N} \bullet$.
 $\partial^{1/2} \partial^{\circ} \partial^{1/2} \partial^{3/4} \partial^2 \partial_{\bullet} \tilde{N} \nmid \partial^{\circ} \partial^{3/4} \partial^2 \partial_{\bullet} \partial^{\circ} \partial^{\circ} \tilde{N}, \partial_{\bullet} \partial^2 \partial^{1/2} \tilde{N} \langle \tilde{N} \partial \zeta \partial^{3/4} \partial \gg \tilde{N} \in \partial \partial \partial \partial \partial^{3/4} \partial^2 \partial^{\circ} \tilde{N}, \partial \mu \partial \gg \partial \mu \partial^1$.
- $\partial^{\sim} \partial^3 \tilde{N} \in \partial^{3/4} \partial^{\circ} \partial_{\bullet}$, $\partial^{1/4} \partial^{3/4} \partial^3 \tilde{N} f \tilde{N}$, $\partial' \partial \mu \partial \gg \partial^{\circ} \tilde{N}, \tilde{N} \in \tilde{N} \bullet \tilde{N} \bullet, \partial^{\circ} \partial^2 \partial^{\circ} \partial_{\bullet}$, $\partial^{1/2} \partial^{\circ} \partial^{3/4} \partial' \partial^{1/2} \partial^{3/4}$
 $\tilde{N} \bullet \partial^{3/4} \partial \pm \tilde{N} \langle \tilde{N}, \partial_{\bullet} \partial \mu \partial^{\circ} \partial^{\circ} \partial^{\circ} \partial^2 \partial \gg \partial_{\bullet} \partial^{1/2} \partial_{\bullet} \partial_{\bullet}$, $\tilde{N}, \partial^{\circ} \partial^{\circ} \partial_{\bullet} \partial^2 \tilde{N} \in \partial \mu \partial \nabla \partial_{\bullet} \partial^{1/4} \partial \mu$
 $\tilde{N} \in \partial \mu \partial^{\circ} \partial \gg \tilde{N} \in \partial^{1/2} \partial^{3/4} \partial^3 \partial^{3/4} \partial^2 \tilde{N} \in \partial \mu \partial^{1/4} \partial \mu \partial^{1/2} \partial_{\bullet}$.

$$\begin{aligned} & \mathfrak{D}' \mathfrak{D} \mathfrak{D}^{3/4} \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}} \cdot \mathfrak{D}_3 \mathfrak{D}_3 \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}} \cdot \mathfrak{D}^\circ \\ & \mathfrak{D}^\circ \mathfrak{D}^{3/4} \mathfrak{D}^{1/4} \mathfrak{D} \zeta \mathfrak{D}^\circ \mathfrak{D}^{1/2} \mathfrak{D}_3 \tilde{\mathbf{N}} \cdot \\ & \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}} \sharp \mathfrak{D}_3 \tilde{\mathbf{N}} \cdot \mathfrak{D}^\circ \mathfrak{D} \mu \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}} \cdot \tilde{\mathbf{N}} \cdot \end{aligned}$$


D½DμD»DμD³D°D»ÑCE½D³¼D¹, Ñ,D°D° D°D°D° D³¼Ñ•ÑfÑ%ÐμÑ•Ñ,D²D»Ñ•DμÑ, Ñ•D²D³¼ÑŽ
 D´DμÑ•Ñ,DμD»ÑCE½D²D³¼Ñ•Ñ,ÑCE D½D³¼ D¹¼DμD¶D¶ÑfD¹½D°Ñ€D³¼D´D¹½D³¼D¹ D»D,Ñ†DμD¹½D·D,D,
 DŠÑŽÑ€D°Ñ•D°D³¼. DŠD»D,DμD¹½Ñ,Ñ< D,D¹¼DμÑŽÑ, D²D³¼D·D¹¼D³¼D¶D¶D¹½D³¼Ñ•Ñ,ÑCE
 Ñ€DμD³D,Ñ•Ñ,Ñ€D,Ñ€D³¼D²D°Ñ,ÑCEÑ•Ñ•, D´DμD»D°Ñ,ÑCE Ñ•Ñ,D°D²D°D,D,D,D²Ñ<D½D³¼D»D¹½Ñ•Ñ,ÑCE
 D´Ñ€ÑfD³D,Dμ D´DμD¹Ñ•Ñ,D²D,Ñ• D¹½D° Ñ•D°D¹Ñ,Dμ melbet.ru D±DμD· D°D°D°D,Ñ -D»D,D±D³¼
 D³¼D³Ñ€D°D¹½D,Ñ†DμD¹½D,D¹. DŸÑ€D, Ñ•Ñ,D³¼D¹¼ D½D³¼Ñ•D»Dμ D·D°D²DμÑ€Ñ´DμD¹½D,Ñ•
 D½Ñ€D³¼Ñ†DμÑ•Ñ•D° D½Ñ€D³¼D³Ñ€D°D¹¼D¹¼D° D°D²Ñ,D³¼D¹¼D°Ñ,D,Ñ†DμÑ•D°D,
 D½Ñ€DμD´D³¼Ñ•Ñ,D°D²D»Ñ•DμÑ, D´D³¼Ñ•Ñ,ÑfD½ D° D·DμÑ€D°D°D»Ñf D°D³¼D¹½Ñ,D³¼Ñ€Ñ<
 D´D°D¶Dμ D½Ñ€D, D·D°D±D»D³¼D°D,Ñ€D³¼D²D°D¹½D¹½D³¼D¹¼ D´D³¼D¹¼DμD¹½Dμ. D¡
 D½D³¼D¹¼D³¼Ñ%ÑCEÑŽ D¹½DμD³D³¼ D¹¼D³¼D¶D¶D¹½D³¼ D½D³¼Ñ•DμÑ%Ð°Ñ,ÑCE Ñ•D°D¹Ñ,,
 D´DμD»D°Ñ,ÑCE Ñ•Ñ,D°D²D°D,, D²Ñ<D²D³¼D´D,Ñ,ÑCE D²Ñ<D,D³Ñ€Ñ<Ñ´D,D,D,
 ÑfÑ†D°Ñ•Ñ,D²D³¼D²D°Ñ,ÑCE D² D°D°Ñ†D,Ñ•Ñ D±DμD· D°D°D°D,Ñ -D»D,D±D³¼
 D³¼D³Ñ€D°D¹½D,Ñ†DμD¹½D,D¹. DŠÑ,D³¼D±Ñ< D¹½D°D¹Ñ,D,D·DμÑ€D°D°D»D³¼ Melbet D¹½D°,
 D¹½ÑfD¶D¶D¹½D³¼ D·D°D¹Ñ,D,D² App Store, D,D·D¹¼DμD¹½D,Ñ,ÑCE Ñ€DμD³D,D³¼D¹½,
 D¹½D°D½Ñ€D,D¹¼DμÑ€, D¹½D° DŠD³¼D»ÑfD¹¼D±D,ÑŽ, D, Ñ•D°D°Ñ†D°Ñ,ÑCE
 D³¼Ñ,D,Ñ†D·D°D»ÑCE½D³¼Dμ D½Ñ€D,D»D³¼D¶D¶DμD¹½D,Dμ D½D³¼D,Ñ•D°D° Melbet.

ԾԿԾԳԾ, Ն•Ծ° ՆԷԾ°Ծ±ԾԳԾ՝Ն‡ԾմԾԳԾԳԾ Ծ•ԾմՆԷԾ°Ծ°Ծ»Ծ° ԾœԾմԾ»Ծ±ԾմՆ, ԾԳԾ°Ծ°Ծ•Ն<Ծ²Ծ°ԾմՆ, Ն•Ն• Ն•Ծ»ԾԳԾ՝Ծ¹⁄²ԾԳԾ¹ Ծ•Ծ°Ծ'Ծ°Ն‡ԾմԾ¹.

Ծ' Ծ»Ծ, Ն‡Ծ¹⁄²Ն<Ծ¹ Ծ°Ծ°Ծ±Ծ, Ծ¹⁄²ԾմՆ, Ծ¹⁄⁴ԾԳԾ՝Ծ¹⁄²ԾԳԾ Ծ²ԾԳԾ¹Ն, Ծ, Ծ°Ծ°Ծ° Ն•[melbet apk](#)
Ծ°ԾԳԾ¹⁄⁴ԾՀ ՆԸՆՇՆ, ԾմՆԷԾ° (Ն, Ծ°Ծ° Ծ, Ն• Ծ»ՆՇԾ±ԾԳԾԳԾԳԾ Ծ' ՆԷՆԻԾԳԾԳԾԳԾԳԾ
ՆԻՆ•Ն, ՆԷԾԳԾ¹Ն•Ն, Ծ²Ծ°), ՆԻԾ°Ծ°Ծ•Ծ°Ծ² ԾՀ ՆԷԾ°Ծ²Ծ, Ծ»ՆԸԾ¹⁄²Ն<Ծ¹ ID Ծ, Ծ»Ծ,
Ն•Ծ»ԾմԾ°Ն, ՆԷԾԳԾ¹⁄²Ծ¹⁄²ՆԻՇ ԾՀ ԾԳԾ՝Ն‡Ն, ՆԻ Ծ²Ծ¹⁄⁴ԾմՆ•Ն, Ծմ Ն• ԾՀ Ծ°ՆԷԾԳԾ»ԾմԾ¹⁄⁴. ԾԿՆԷԾ,
Ն•Ն, ԾԳԾ¹⁄⁴ Ն•ԾԳԾՆ, ՆԷՆԻԾ' Ծ¹⁄²Ծ, Ծ°Ծ, Ծ ԾԳԾ՝Ն•Ծ°ԾԳԾ¹⁄⁴Ծ¹⁄²Ծ°Ծ' Ծ•ԾԳԾՆԷԾ° Ծ±Ն<Ն•Ն, ՆԷԾԳԾ Ծ¹⁄²Ծ°Ն
ԾԳԾ՝Ն•Ն, Ն•ԾԳԾ¹⁄⁴Ծ¹⁄²Ծ, Ն, ԾմԾ»ՆԸԾ¹⁄²Ն<Ծմ Ծ°Ծ' ՆԷԾմՆ•Ծ° Ծ, Ծ±Ծ»ԾԳԾ°Ծ, ՆԷՆԻՇՆՆ,
ՆԻԾ°Ծ°Ծ•Ծ°Ծ¹⁄²Ծ¹⁄²Ն<Ծմ Ծ¹⁄²Ծ° Ծ¹⁄²Ծ, Ն Ն•Ծ°Ծ¹Ն, Ն< â€” ԾՀ ԾԳԾ՝Ն•Ն, ԾԳԾ¹⁄⁴ՆԻ Ծ, Ն•Ծ°Ծ°Ն, ՆԸ
ՆԷԾ°Ծ±ԾԳԾ՝Ն‡ԾմԾմ Ծ•ԾմՆԷԾ°Ծ°Ծ»ԾԳԾ Melbet Ն‡ԾմՆԷԾմԾ. Ն, Ծ°Ծ°Ծ, Ծմ Ծ, Ն•Ն, ԾԳԾ՝Ն‡Ծ¹⁄²Ծ, Ծ°Ծ,
Ծ¹⁄²ԾմՆ‡ԾմԾ»ԾմՆ•ԾԳԾԳԾ±ՆԷԾ°Ծ•Ծ¹⁄²ԾԳԾ. Ծ—ԾմՆԷԾ°Ծ°Ծ»ԾԳԾ ԾœԾմԾ»Ծ±ԾմՆ, Ծ' Ծ°ԾմՆ,
Ծ²ԾԳԾ•Ծ¹⁄⁴ԾԳԾ՝Ծ¹⁄²ԾԳԾ՝Ն•Ն, ՆԸ ԾՀ ԾԳԾ»ՆԻՇՆ, Ն, ՆԸ Ծ' ԾԳԾ՝Ն•Ն, ՆԻԾՀ Ծ° Ծ, ԾԳՆԷԾԳԾ²ԾԳԾ¹⁄⁴ՆԻ
Ն, ՆԻԾ¹⁄²Ծ°Ն‡Ծ, ԾԳԾ¹⁄²Ծ°Ծ»ՆԻ ԾԳԾ՝Ն, Ն, Ն•ԾԳԾՆԷԾ¹⁄²ԾԳԾԳԾԳԾ ՆԷԾմՆ•ՆԻՆԷՆ•Ծ°,
Ծ¹⁄²ԾմՆ•Ծ¹⁄⁴ԾԳԾՆ, ՆԷՆ• Ծ¹⁄²Ծ° Ծ•Ծ°ԾՀ ՆԷԾմՆ, Ծ ԾԳԾ՝Ն•Ծ°ԾԳԾ¹⁄⁴Ծ¹⁄²Ծ°Ծ' Ծ•ԾԳԾՆԷԾ°.
ԾԿԾԳԾ՝Ն•Ծ»ԾմԾ' Ծ¹⁄²Ն•Ն• ՆԷԾ°Ծ±ԾԳԾ՝Ն, Ծ°ԾմՆ, Ծ±ԾմԾ. Ծ¹⁄²ԾմԾԳԾ±Ն ԾԳԾ' Ծ, Ծ¹⁄⁴Ն<Ն
Ծ»Ծ, Ն‡ԾմԾ¹⁄²Ծ•Ծ, Ծ¹ â€” ԾՀ ԾԳԾ՝Ն•Ն, ԾԳԾ¹⁄⁴ՆԻ ՆԻ Ծ, ԾԳՆԷԾԳԾ°ԾԳԾ² Ն‡Ծ°Ն•Ն, ԾԳԾ
Ծ²ԾԳԾ•Ծ¹⁄²Ծ, Ծ°Ծ°ՆՇՆ, Ն, ՆԷՆԻԾ' Ծ¹⁄²ԾԳԾ՝Ն•Ն, Ծ, Ն• Ծ²Ն ԾԳԾ' ԾԳԾ¹⁄⁴ Ծ² Ծ»Ծ, Ն‡Ծ¹⁄²Ն<Ծ¹
Ծ°Ծ°Ծ±Ծ, Ծ¹⁄²ԾմՆ, Ծ, Ծ•Ծ°Ծ°Ծ»ՆՇՆ‡ԾմԾ¹⁄²Ծ, ԾմԾ¹⁄⁴ Ն•Ն, Ծ°Ծ²ԾԳԾ°. Ծ•ԾմԾԳԾ±Ն ԾԳԾ' Ծ, Ծ¹⁄⁴Ն<Ծ¹
Ն, Ծ°Ծ¹Ծ» Ծ•Ծ°ԾՆԷՆԻԾ՝Ծ°ԾմՆ, Ն•Ն• Ծ¹⁄²Ծ° ԾԳԾ՝Ն, Ծ, Ն‡Ծ, Ծ°Ծ»ՆԸԾ¹⁄²ԾԳԾ¹⁄⁴ Ն•Ծ°Ծ¹Ն, Ծմ
Ծ±ՆԻԾ°Ծ¹⁄⁴ԾմԾ°ԾմՆԷԾ°, Ծ² Play Ծ, Ծ»Ծ, .

ԾՏԾԳԾ¹⁄²Ն, ԾԳԾՆԷԾ° Ծ³Ծ°ՆԷԾ°Ծ¹⁄²Ն, Ծ, ՆԷՆԻԾմՆ, Ն•Ծ²ԾԳԾ, Ծ¹⁄⁴ Ծ, ԾԳՆԷԾԳԾ°Ծ°Ծ¹⁄⁴
Ծ²Ն<ԾՀ Ծ»Ծ°Ն, ՆԻ Ծ' Ծ°Ծ՝Ծմ Ծ°ՆԷՆԻԾՀ Ծ¹⁄²Ն<Ն Ծ²Ն<Ծ, ԾԳՆԷՆ<Ն°ԾմԾ¹.
Ծ' ԾմԾ•ԾԳԾՀ Ծ°Ն•Ծ¹⁄²ԾԳԾ՝Ն•Ն, ՆԸ Ծ±ՆԻԾ°Ծ¹⁄⁴ԾմԾ°ԾմՆԷՆ•Ծ°ԾԳԾ¹ Ծ°ԾԳԾ¹⁄²Ն, ԾԳԾՆԷՆ<
ԾœԾմԾ»Ծ±ԾմՆ, ԾՀ ԾԳԾ' Ն, Ծ²ԾմՆԷԾ՝Ծ ԾմԾ¹⁄²Ծ° ԾԳԾ՝ՆԷԾԳԾ¹⁄⁴Ծ¹⁄²Ն<Ծ¹⁄⁴
Ծ°ԾԳԾ»Ծ, Ն‡ԾմՆ•Ն, Ծ²ԾԳԾ¹⁄⁴ Ծ, ԾԳՆԷԾԳԾ°ԾԳԾ² ԾՀ ԾԳԾ Ծ²Ն•ԾմԾ¹⁄⁴ՆԻ Ծ¹⁄⁴Ծ, ՆԷՆԻԾ Ծ,
Ն°Ծ²ԾմԾ¹Ն‡Ծ°ՆԷՆ•Ծ°Ծ, Ծ¹⁄⁴Ծ, Ծ±Ծ°Ծ¹⁄²Ծ°Ծ°Ծ¹⁄⁴Ծ. Ծ•Ծ°Ն‡Ծ, Ն• Â«Ն•Ն, ԾԳԾ% Ծ²ԾԳԾ•Ծ²ՆԷԾ°Ն, Â»
ԾՀ ԾԳԾ•Ծ²ԾԳԾ»Ն•ԾմՆ, Ծ²Ն<Ծ, ԾԳՆԷՆ<Ծ²Ծ°Ն, ՆԸ Ն•Ծ°Ն•ԾՀ ՆԷԾմՆ•Ն•Ն<, ԾմՆ•Ծ»Ծ, Ծ²Ն•Ծմ
Ն•ԾԳԾ±Ն<Ն, Ծ, Ն• Ծ² Ծ, ԾԳՆԷԾմ ՆԻԾԳԾ°Ծ' Ծ°Ծ¹⁄²Ն<. Ծ Ն•Ծ' ԾԳԾ¹⁄⁴ Ն•ԾԳԾ Ն•ԾՀ ԾԳԾ՝Ն•ԾԳԾ±Ծ°Ծ¹⁄⁴Ծ,
Ծ²Ն<Ծ²ԾԳԾ' Ծ° Ն•ՆԷԾմԾ' Ն•Ն, Ծ² ՆԻԾ°Ծ°Ծ•Ծ°Ծ¹⁄²ԾԳԾ Ծ²ՆԷԾմԾ¹⁄⁴Ն•, Ծ² Ն, ԾմՆ‡ԾմԾ¹⁄²Ծ, Ծմ
Ծ°ԾԳԾՆ, ԾԳԾՆԷԾԳԾԳԾԳԾ ԾԳԾ¹⁄²Ծ, Ն•Ն, Ծ°Ծ¹⁄²ՆԻՆ, Ծ' ԾԳԾ՝Ն•Ն, ՆԻԾՀ Ծ¹⁄²Ն<Ծ¹⁄⁴Ծ, Ծ' Ծ»Ն•
ԾՀ ԾԳԾ»ՆԸԾ•ԾԳԾ²Ծ°Ն, ԾմԾ»Ն•.



Թ՝Ժ¹/₂Ն,ԸմՆԷԸմՆ•Ժ¹/₂Ծ³/₄, Ն†Ն,Ծ³/₄ ԸՇԺ³/₄Թ՝ԸՇՇ,Ն՝Ծ,Ն,ԸմՆ•ՆԸ Ը, ԸՇԺ³/₄Ը»ՆfՆ†Ժ°Ծ¹/₂Ն,Ըմ
 ՆԷԸմԾ³/₄ՆfԸ»Ն•ՆԷԸմ¹/₂Ծ³/₄ Ն•Ժ°Ծ¹/₄Ն՝Ըմ Ը,Ը¹/₂Ն,ԸմՆԷԸմՆ•Ժ¹/₂Ն՝Ըմ Ը¹/₂Ծ³/₄Ժ²/₃Ն•Ն,Ը, Ը,Ը.
 Ժ¹/₄Ը,ՆԷԺ° Ժ¹/₄Ժ¹/₂Ծ³/₄Ժ³/₄ԸՇԺ³/₄Ը»ՆԸԸ.Ժ³/₄Ժ²/₃՝Ն,ԸմԸ»ՆԸՆ•Ժ°Ը, Ն Ժ³/₄Ժ¹/₂Ը»Ժ°Ժ¹/₂Ը-Ը,Ծ³/₄ՆԷ! Ը
 Ն,Ժ³/₄ Ժ¹/₄Ժ³/₄Ը¶ԸմՆ, ԸՇԺ³/₄Ժ²/₃Ը»ԸմՆ†ՆԸ Ը.Ժ° Ն•Ժ³/₄Ժ±Ժ³/₄Ժ¹/₂Ըմ Ն,Ժ³/₄Ը»ՆԸԸԺ°Ծ³/₄
 Ժ¹/₂ԸմՆfԺ՝Ժ³/₄Ժ±Ն•Ն,Ժ²/₃Ժ°, Ժ¹/₂Ծ³/₄ Ը, Ժ¹/₂ԸմԺ²/₃Ժ³/₄Ը.Ժ¹/₄Ժ³/₄Ը¶Ը¹/₂Ծ³/₄Ն•Ն,ՆԸ Ը»Ժ³/₄Ժ²/₃Ը,Ն,ՆԸ
 Ժ²/₃՝ԸԾ³/₄Ժ՝Ժ¹/₂Ն՝Ըմ Ժ°Ծ³/₄Ն•Ն,,Ն,,Ը, Ն†Ը, ԸմԺ¹/₂Ն,Ն՝. Ժ՝ Ն•Ը»ՆfՆ†Ժ°Ըմ Ժ²/₃Ն,Ժ³/₄ՆԷԸ³/₄Ժ³/₄
 Ժ²/₃՝ՆԷԸ,Ժ°Ժ¹/₂Ն,Ժ° Ժ°Ժ²/₃Ն,Ժ³/₄Ժ¹/₄Ժ°Ն,Ը, Ն†ԸմՆ•Ժ°Ը, Ը.Ժ°Ժ³/₄ՆԷՆfԸ.Ը,Ն,Ն•Ն•
 Ժ¹/₄Ժ³/₄Ժ±Ը,Ը»ՆԸԸԺ¹/₂Ժ°Ն• Ժ²/₃ԸմՆԷՆ•Ը,Ն• Ն• ՆfԺ՝Ժ³/₄Ժ±Ժ¹/₂Ն՝Ը¹/₄ Ը,Ը¹/₂Ն,ԸմՆԷՆ,,ԸմԺ¹/₂Ն•Ժ³/₄Ժ¹/₄.
 ԸœԺ³/₄Ժ±Ը,Ը»ՆԸԸԺ¹/₂Ժ³/₄Ըմ ԸՇՆԷԸ,Ը»Ժ³/₄Ը¶ԸմԺ¹/₂Ը,Ըմ Ն• Ժ²/₃Ն•Ն,ՆԷԸ³/₄ԸմԺ¹/₂Ը¹/₂Ն՝Ը¹/₄ VPN
 ԸՇԺ³/₄Ը.Ժ²/₃Ժ³/₄Ը»Ն•ԸմՆ, Ն•Ն,Ժ°Ժ²/₃Ն,ՆԸ Ն,Ժ³/₄Ը»ՆԸԸԺ°Ծ³/₄ Ն• ԸՇԺ³/₄Ժ¹/₄Ժ³/₄Ն%ՆԸՆՉ
 Ն•Ժ¹/₄Ժ°ՆԷՆ,Ն,,Ժ³/₄Ժ¹/₂Ժ° Ը, Ը.Ժ°Ժ¹/₂Ը,Ժ¹/₄Ժ°ԸմՆ, Ժ՝Ժ³/₄Ն•Ն,Ժ°Ն,Ժ³/₄Ն†Ժ¹/₂Ժ³/₄ Ժ¹/₄Ժ¹/₂Ժ³/₄Ժ³/₄
 Ժ¹/₄ԸմՆ•Ն,Ժ° Ժ² ԸՇԺ°Ժ¹/₄Ն•Ն,Ը,. ԸՏԺ°Ն•Ն,Ժ³/₄ Ն,Ժ°Ժ°Ը,Ըմ Â«Ժ՝Ժ³/₄Ժ±ՆԷԸ³/₄Ը¶ԸմԸ»Ժ°Ն,ԸմԸ»Ը,Â»
 ՆԷԸ°Ն•ԸՇՆԷԸ³/₄Ն•Ն,ՆԷԸ°Ժ¹/₂Ն•ՆՉՆ, Ժ¹/₄Ժ³/₄Ն՝ԸմԺ¹/₂Ժ¹/₂Ը,Ն†ԸմՆ•Ժ°Ը,Ըմ Ն•Ժ°Ժ¹/₂Ն,Ն՝,
 Ն•Ժ³/₄Ը.Ժ՝Ժ°Ժ¹/₂Ը¹/₂Ն՝Ըմ Ժ՝Ը»Ն• Ժ°ՆԷԸԺ°Ը¶Ը, Ը»Ը,Ն†Ժ¹/₂Ն՝՝Ը Ժ՝Ժ°Ժ¹/₂Ժ¹/₂Ն՝՝Ն Ը, Ժ՝ԸմԺ¹/₂ԸմԾ³/₄
 Ը,Ժ³/₄ՆԷԸ³/₄Ժ°Ծ³/₄Ժ², Ը±ԸմՆ,Ն,Ժ³/₄ՆԷԸ³/₄Ժ² Ը, Ժ³/₄ԸմԺ¹/₄Ժ±Ը»ԸմՆԷԸ³/₄Ժ².

$\partial\phi\partial^{\circ}\partial^{\circ}\partial\eta\partial\mu$ $\partial^{1/4}\partial^{3/4}\partial\eta\partial^{1/2}\partial^{3/4}$ $\tilde{N}f\tilde{N}\bullet\tilde{N}, \partial^{\circ}\partial^{1/2}\partial^{3/4}\partial^2\partial,$ $\tilde{N}, \tilde{N}\text{CE } \partial_{\zeta}\tilde{N}\epsilon\partial,$ $\partial\rangle\partial^{3/4}\partial\eta\partial\mu\partial^{1/2}\partial,$ $\tilde{N}\bullet$ $\partial'\partial\rangle\tilde{N}\bullet$
 $\partial^{1/4}\partial^{3/4}\partial\pm\partial,$ $\partial\rangle\tilde{N}\text{CE}\partial^{1/2}\tilde{N}<\tilde{N}$ $\tilde{N}f\tilde{N}\bullet\tilde{N}, \tilde{N}\epsilon\partial^{3/4}\partial^1\tilde{N}\bullet\tilde{N}, \partial^2\partial,$ $\partial Y\partial S \hat{a}\epsilon''$ $\partial^{\circ}\partial^{3/4}\tilde{N}, \partial^{3/4}\tilde{N}\epsilon\tilde{N}<\partial\mu$
 $\partial^{\circ}\partial^2\tilde{N}, \partial^{3/4}\partial^{1/4}\partial^{\circ}\tilde{N}, \partial,$ $\tilde{N}\ddagger\partial\mu\tilde{N}\bullet\partial^{\circ}\partial,$ $\partial_{\zeta}\partial\mu\tilde{N}\epsilon\partial\mu\partial^{1/2}\partial^{\circ}\partial_{\zeta}\tilde{N}\epsilon\partial^{\circ}\partial^2\partial\rangle\tilde{N}\bullet\tilde{N}\check{Z}\tilde{N},$ $\partial^{1/2}\partial^{\circ}$ $\tilde{N}\epsilon\partial^{\circ}\partial\pm\partial^{3/4}\tilde{N}\ddagger\partial,$ ∂^1
 $\partial'\partial^{3/4}\partial^{1/4}\partial\mu\partial^{1/2}.$ $\partial'\tilde{N}f\partial^{\circ}\partial^{1/4}\partial\mu\partial^{\circ}\partial\mu\tilde{N}\epsilon\tilde{N}\bullet\partial^{\circ}\partial^{\circ}\tilde{N}\bullet$ $\partial^{\circ}\partial^{3/4}\partial^{1/2}\tilde{N}, \partial^{3/4}\tilde{N}\epsilon\partial^{\circ}\partial,$ $\partial^{\circ}\partial^{\circ}\partial\cdot\partial,$ $\partial^{1/2}\partial^{3/4}$ $\partial_{\zeta}\partial^{3/4}\partial'$
 $\partial'\partial^{\circ}\partial^{1/2}\partial^{1/2}\tilde{N}<\partial^{1/4}$ $\partial\pm\tilde{N}\epsilon\partial\mu\partial^{1/2}\partial'\partial^{3/4}\partial^{1/4}$ $\tilde{N}\epsilon\partial^{\circ}\partial\pm\partial^{3/4}\tilde{N}, \partial^{\circ}\tilde{N}\check{Z}\tilde{N},$ $\partial_{\zeta}\partial^{3/4}$
 $\partial^{1/4}\partial\mu\partial\eta\|\partial'\tilde{N}f\partial^{1/2}\partial^{\circ}\tilde{N}\epsilon\partial^{3/4}\partial'\partial^{1/2}\partial^{3/4}\partial^1\partial\rangle\partial,$ $\tilde{N}\ddagger\partial\mu\partial^{1/2}\partial\cdot\partial,$ $\partial,$ $\partial S\tilde{N}\check{Z}\tilde{N}\epsilon\partial^{\circ}\tilde{N}\bullet\partial^{\circ}\partial^{3/4},$ $\partial_{\zeta}\partial^{3/4}\tilde{N}\bullet\tilde{N}, \partial^{3/4}\partial^{1/4}\tilde{N}f$
 $\partial'\partial^{3/4}\tilde{N}\bullet\tilde{N}, \tilde{N}f\partial_{\zeta}$ ∂° $\partial^{1/4}\partial\mu\partial\eta\|\partial'\tilde{N}f\partial^{1/2}\partial^{\circ}\tilde{N}\epsilon\partial^{3/4}\partial'\partial^{1/2}\partial^{3/4}\partial^{1/4}\tilde{N}f$ $\partial'\partial^{3/4}\partial^{1/4}\partial\mu\partial^{1/2}\tilde{N}f$
 $\partial^{3/4}\partial^3\tilde{N}\epsilon\partial^{\circ}\partial^{1/2}\partial,$ $\tilde{N}\ddagger\partial\mu\partial^{1/2}.$ $\partial_i\partial\mu\partial^3\partial^{3/4}\partial'\partial^{1/2}\tilde{N}\bullet$ $\tilde{N}\epsilon\partial^{\circ}\tilde{N}\bullet\tilde{N}\bullet\partial^{\circ}\partial^{\circ}\partial\eta\|\partial\mu\partial^{1/4}$ $\partial^{3/4}$ $\tilde{N}, \partial^{3/4}\partial^{1/4},$ $\partial^{\circ}\partial^{\circ}\partial^{\circ}$
 $\tilde{N}_{,,}\tilde{N}f\partial^{1/2}\partial^{\circ}\tilde{N}\ddagger\partial,$ $\partial^{3/4}\partial^{1/2}\partial,$ $\tilde{N}\epsilon\tilde{N}f\partial\mu\tilde{N},$ $\partial^{\circ}\partial^{\circ}\tilde{N}, \tilde{N}f\partial^{\circ}\partial\rangle\tilde{N}\text{CE}\partial^{1/2}\partial^{3/4}\partial\mu$ $\partial\cdot\partial\mu\tilde{N}\epsilon\partial^{\circ}\partial^{\circ}\partial\rangle\partial^{3/4}$
 $\partial\alpha\partial\mu\partial\rangle\partial\pm\partial\mu\tilde{N},$ $\partial'\partial\rangle\tilde{N}\bullet$ $\partial_{\zeta}\partial^{3/4}\partial\rangle\tilde{N}\text{CE}\partial\cdot\partial^{3/4}\partial^2\partial^{\circ}\tilde{N}, \partial\mu\partial\rangle\partial\mu\partial^1\partial\cdot\partial$ $\partial E\partial^{\circ}\tilde{N}\epsilon\partial^{\circ}\partial\cdot\partial^{1/2}\tilde{N}<.$

$$\begin{aligned} & \mathcal{D} - \mathcal{D} \mu \tilde{N} \in \mathcal{D}^0 \mathcal{D} \gg \mathcal{D}^{3/4} \text{ Melbet } \hat{a} \epsilon'' \tilde{N} \cdot \tilde{N}, \mathcal{D}^{3/4} \mathcal{D}^2 \mathcal{D}^0 \tilde{N}^\sim \mathcal{D} \pm \tilde{N} \langle \tilde{N} \cdot \tilde{N}, \tilde{N} \tilde{N} \rangle \mathcal{D}^1 \mathcal{D}, \mathcal{D} \pm \mathcal{D} \mu \mathcal{D} \cdot \mathcal{D}^{3/4} \mathcal{D} \zeta \mathcal{D}^0 \tilde{N} \cdot \mathcal{D}^{1/2} \tilde{N} \langle \mathcal{D}^1 \\ & \tilde{N} \cdot \mathcal{D} \zeta \mathcal{D}^{3/4} \tilde{N} \cdot \mathcal{D}^{3/4} \mathcal{D} \pm \mathcal{D}^\sim \mathcal{D} \gg \tilde{N} \cdot \tilde{N} \cdot \tilde{N}, \mathcal{D}^0 \mathcal{D} \pm \mathcal{D}, \mathcal{D} \gg \tilde{N} \mathcal{D} \mathcal{E} \mathcal{D}^{1/2} \mathcal{D}^{3/4} \mathcal{D}^1 \mathcal{D}, \mathcal{D}^3 \tilde{N} \tilde{N} \langle \mathcal{D} \pm \mathcal{D} \mu \mathcal{D} \cdot \mathcal{D}^3 \tilde{N} \in \mathcal{D}^0 \mathcal{D}^{1/2} \mathcal{D}, \tilde{N}^\dagger \mathcal{D}, \\ & \mathcal{D}^{3/4} \mathcal{D}^3 \tilde{N} \in \mathcal{D}^0 \mathcal{D}^{1/2} \mathcal{D}, \tilde{N}^\dagger \mathcal{D} \mu \mathcal{D}^{1/2} \mathcal{D}, \mathcal{D}^1. \mathcal{D}'' \mathcal{D}^0 \mathcal{D}^\dagger \mathcal{D} \mu \mathcal{D} \mu \tilde{N} \cdot \mathcal{D} \gg \mathcal{D}, \mathcal{D}^2 \tilde{N} \langle \mathcal{D}^{1/2} \mathcal{D}^0 \tilde{N}^\dagger \mathcal{D}^0 \mathcal{D} \gg \mathcal{D}, \tilde{N} \cdot \mathcal{D} \cdot \mathcal{D} \mu \tilde{N} \in \mathcal{D}^0 \mathcal{D}^0 \mathcal{D} \gg \mathcal{D}^0, \\ & \mathcal{D}^2 \tilde{N} \langle \mathcal{D}^{1/4} \mathcal{D}^{3/4} \mathcal{D}^\dagger \mathcal{D} \mu \tilde{N}, \mathcal{D} \mu \mathcal{D} \pm \mathcal{D} \mu \mathcal{D} \cdot \mathcal{D} \zeta \tilde{N} \in \mathcal{D}^{3/4} \mathcal{D} \pm \mathcal{D} \gg \mathcal{D} \mu \mathcal{D}^{1/4} \mathcal{D} \zeta \tilde{N} \in \mathcal{D}^{3/4} \mathcal{D}^\sim \mathcal{D}^{3/4} \mathcal{D} \gg \mathcal{D}^\dagger \mathcal{D}^0 \tilde{N}, \tilde{N} \mathcal{E} \end{aligned}$$

