

[illegible]
$$\hat{I} \hat{I} \gg \hat{I} \cdot \hat{I} \cdot \hat{I}^0 \hat{I}^{1/4} \hat{I} \hat{I},$$

I — İmîelî»İçİ³İ® İ,,İ%oı½ İ¼İİfİ%oı½ İelİ»İ·İ·%oı¼İ®İ, İµİİ½İ±İ İµİ·İ³İ»İ%oı,İ,,İÇİ, İfİ,,İ·İ½ İÇİ,İCEİ½İ İ,,İÇİ İoİ±İ¶İ İ½İÇ, İelİÇİ İfİ±İ, İİİ½İİµİ İ,,İ İİ İ½İ±İ,,İCEİ,İ·İ,± İ½İ± ±İ½İ±İfİ,İµİ½İZİfİµİ,İµ İ¼İµ İ,,İ·İ½ İelİ±İ·Çİ İfİİ±İfİ İ,,İ·İ, İİİµİµİ,İ İ½İfİ·İ, İµİelİİ½İ%o İfİ,İ İ»İİfİ,,İ± İEl İ¼İelİ»İ·İ·Zİ½İÇİ½İ,,İ±İ, İ¼İİ± İelİ·İCEİ,,İ±İfİ İoİ±İ İ²İ»İİelİÇİ½İ,,İ±İ, İ,,İÇİ İ, İ±İ¹İ,İ®İ¼İ±İ,,İCEİ, İ¼İ±İ, İoİ±İ,İ İ,,İ·İ½ İµİoİİİoİ±İfİ® İ,,İÇİ İ, İÇ İ»İÇİ³İ±İ·İ±İ±İfİ¼İCEİ, İfİ±İ, İ,± İelİİİ·İµİ İİİ¼İµİfİ± İ,,İ İ,İµİ±İ,,İİoİ® İoİ±İ İ,,İ®İ·İ·İfİ İ,,İÇİ İelİ»İ·İ·%oı¼İ®,.

ÎœÎµÎ¼Î», Î¬Î»»Î»Î¼Î» Î¶Î¼Î»¹Î»,

[illegible]
$$\hat{I} \hat{I} \pm \hat{I}^1 \ddot{\hat{I}} \pm \hat{I}^{1/2} \hat{I} - \hat{I}' \hat{I}^1 \hat{I} \pm$$
[illegible] $\hat{I} \pm i\cdot \hat{II} \mp \hat{I}\zeta \hat{I}^{1/2}, \hat{I}\mu,$ [illegible][illegible][illegible] $\hat{I}^{\dagger}\hat{f}\hat{I}+\hat{I}^{-}\hat{I}\rangle\hat{I}_{\mu}\hat{I}^{\pm}$

$\hat{\alpha} \hat{c}$ Romibet Casino $\hat{\gg} \hat{1} \pm \frac{1}{4} \hat{2}^{\dagger} - \hat{1} \frac{1}{2} \hat{\mu}^{\dagger} \hat{i} \hat{\epsilon} \hat{1} - \hat{1} \frac{1}{2} \hat{z}_{\parallel} \hat{t} \hat{c} \hat{z}_{\parallel} \hat{\mu} \hat{0} \pm \hat{1} \hat{1} \frac{1}{4} \hat{\mu} \hat{z}_{\parallel} \cdot \hat{1} \frac{1}{2} \hat{1} \pm \frac{1}{4} \hat{4}^{\dagger} + \hat{1} \hat{2} \hat{1} \hat{c} \hat{\gg} \hat{1} \pm \hat{z}_{\parallel} \hat{z}_{\parallel} \hat{i},$

[illegible]
$$\hat{I}''\hat{I}^1\hat{I}^{\pm 1/4}\hat{I}^1\hat{I}^{1/2}\hat{I},$$
[illegible]
$$\hat{I}''\hat{I}^1\hat{I}^0\hat{I}_{\pm}\hat{I}^1\check{I}^1\hat{I}_{\pm},\hat{I}_{\pm}$$
[illegible]
$$\hat{I} \hat{Z} \hat{I} \mu \hat{I}^0 \hat{I}^1 \hat{I}^{1/2} \hat{I}^{\otimes} \hat{I}^{1/4} \hat{I}^{\pm} \hat{I}^{\pm}$$
[illegible]

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[illegible]
$$\hat{\Gamma} \hat{\alpha} \hat{\mu} \hat{\nu} \hat{I}^1 \hat{I}^0 \hat{I}^\otimes \hat{I}' \hat{I}^{1/2} \hat{I}^- \hat{I} \hat{\nu} \hat{f} \hat{I}.$$
[illegible]

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$$\hat{\Gamma}''\hat{\Gamma}^{\pm}\hat{\Gamma}, \hat{\Gamma}\hat{f}\hat{\Gamma}^{1/4}\hat{\zeta}$$

- [illegible]

 $\hat{I} \cdot \hat{I}^{3/4} \hat{I}^{\pm} \hat{I}^{3\ddot{0}}_{00} \hat{I}^3 \hat{I}^{\textcircled{R}}$

Category

1. à,à¹à,²à,šà,•à,´à,^à,•à,£à,£à,i

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Author

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