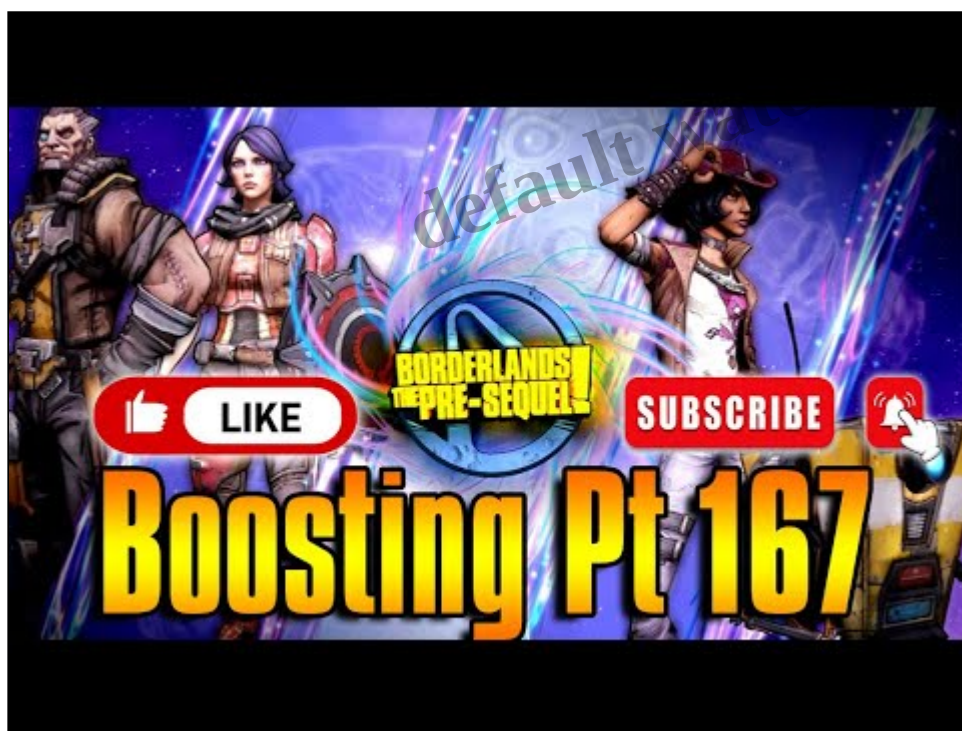


၎•၎³၎မူ၎€ ၎±၎°၎•၎,၎< ၎¼၎°၎>၎•၎°၎, ၎,၎°၎½၎<၎• ၎မူ၎¼၎မူ၎• ၎•၎»၎¾၎,၎,၎°၎€၎´၎< ၎•၎<၎½၎°၎< ၎°၎©၎€၎၎ ၎±၎¾၎»၎•၎°, ၎>၎°၎,၎°၎€ ၎•၎,၎°၎²၎°၎°၎ ၎,၎°၎»၎°၎<၎,၎°၎€၎< ၎°၎မူ၎´၎မူ၎€၎³၎- ၎±၎¾၎»၎¼၎°၎¹၎´၎<. ၎´၎မူ၎»၎³၎-၎»၎- ၎±၎-၎€ ၎±၎<၎°၎¹ ၎•၎°၎½၎<၎½၎° ၎¶၎မူ၎,၎၎ ၎,၎မူ၎³၎-၎½ ၎°၎¹၎½၎°၎»၎<၎¼၎´၎°၎€၎´၎< ၎>၎¾၎•၎° ၎°၎»၎°၎°၎½၎´၎°, ၎¶၎°၎€၎° VIP ၎±၎°၎°၎´၎°၎€၎»၎°၎¼၎°၎•၎< ၎´၎မူ၎°၎€၎³၎မူ၎¹၎-၎½၎မူ (၎™၎€၎,၎°၎€၎»၎- ၎•၎<၎¹၎»၎<၎>၎,၎°၎€ ၎±၎•၎<၎½၎°၎´၎<) ၎>၎¾၎» ၎¶၎မူ၎,၎°၎-၎.၎၎³၎မူ ၎¼၎°-၎¼၎°၎-၎½၎´၎-၎° ၎±၎မူ၎€၎မူ၎´၎- KRAIL Register ၎½၎မူ၎¼၎မူ၎•၎မူ [၎ ၎မူ၎•၎မူ၎¹ ၎°၎မူ၎´၎မူ၎€၎°၎†၎,၎•၎•၎<] ၎•၎,၎•၎>၎,၎< ၎>၎°၎၎-၎<၎•၎-၎•၎-၎-၎° ၎°၎€၎,၎,၎မူ၎€၎,၎¹၎»၎မူ၎€၎-၎½၎မူ (၎»၎,၎†၎မူ၎½၎-၎,၎•၎»၎°၎½၎°၎°၎ ၎<၎»၎°၎,၎,၎¾၎€၎¼၎°၎»၎°၎€၎´၎< ၎>၎¾၎•၎° ၎°၎»၎°၎°၎°၎½၎´၎°) ၎½၎မူ၎³၎-၎•၎´၎မူ၎»၎³၎မူ၎½ ၎°၎°၎-၎, ၎½၎¾၎»၎½၎< ၎,၎°၎€၎´၎°၎၎ ၎¼၎°၎€၎<၎•၎´၎<. ၎°၎မူ၎¼၎¾၎ ၎€၎မူ၎¶၎,၎¼၎-၎½၎´၎မူ ၎¾၎°၎½၎°၎၎ ၎•၎-၎•၎-၎•၎³၎မူ ၎•၎»၎¾၎,၎,၎<၎€ ၎¼၎°-၎¼၎°၎-၎½၎´၎-၎°၎,၎မူ၎€၎-၎½ ၎•၎မူ၎€၎,၎,၎မူ၎၎³၎မူ ၎°၎°၎½၎° ၎မူ၎¼၎မူ၎•, ၎•၎¾၎½၎<၎¼၎မူ၎½ ၎>၎°၎,၎°၎€ ၎,၎မူ၎³၎-၎½ ၎°၎©၎°၎-၎» ၎°၎©၎,၎မူ၎€၎၎³၎မူ ၎´၎မူ ၎¼၎°-၎¼၎°၎-၎½၎´၎-၎° ၎±၎မူ၎€၎မူ၎´၎- ၎,၎°၎¹၎,၎,၎° ၎±၎-၎€၎°၎. ၎၎°၎>၎<၎, ၎©၎,၎°၎-၎•၎³၎မူ၎½၎½၎မူ၎½ ၎°၎မူ၎¹၎-၎½, ၎¾၎°၎½၎<၎€ ၎,၎±၎€၎°၎>၎,၎<၎»၎<၎°၎<၎½ ၎±၎°၎°၎°၎»၎°၎¹ ၎°၎»၎°၎<၎. ၎°၎±၎€၎°၎>၎,၎< ၎>၎¾၎•၎<၎»၎<၎¼ ၎¼၎°၎™၎•၎မူ၎»၎မူ၎»၎မူ၎€၎- ၎°၎»၎°၎€၎´၎°၎၎၎<၎»၎<၎> ၎±၎မူ၎»၎³၎-၎•၎- ၎±၎¾၎»၎၎ ၎¼၎°-၎¼၎°၎-၎½.



၎´၎-၎€၎-၎½၎´၎- ၎°၎°၎•၎,၎½၎¾ ၎´၎¶၎မူ၎°၎<၎¾၎,၎<

၎¾၎¹၎<၎½၎´၎»၎°၎€၎´၎<၎€ ၎•၎,၎°၎²၎°၎°၎»၎°၎€၎< ၎°၎€၎°၎»၎< ၎>၎°၎»၎<၎<၎,၎°၎•၎°၎´၎<, ၎™၎€၎±၎-၎€ ၎•၎,၎°၎²၎°၎°၎½၎<၎€ ၎<၎°၎¹၎<၎•၎< ၎±၎,၎<၎• ၎•၎¾၎¼၎°၎•၎<၎½၎° ၎>၎¾၎•၎<၎»၎°၎´၎<.

၎°၎¶၎မူ၎°၎<၎¾၎, ၎±၎-၎€၎မူ၎၎ ၎±၎,၎<၎< ၎°၎»၎°၎°၎½၎´၎° ၎©၎•၎မူ ၎±၎မူ၎€၎မူ၎´၎-.

$\tilde{N}^{\circ} \tilde{N} \in \tilde{N}, \tilde{N}, \tilde{D}^{\circ} \tilde{N} \in \tilde{N} \bullet \tilde{N} \langle \tilde{D} \cdot \tilde{D}^{\circ} \rangle \tilde{N} \langle \tilde{D}^{1/2} \tilde{N} f \tilde{N} \langle \tilde{D}^{1/4} \tilde{O}^{-1/4} \tilde{D}^{\circ} \tilde{N} - \tilde{D}^{1/2} \cdot \tilde{D}^{\sim} \tilde{O}^{\text{TM}} (\tilde{D}^{\circ} \tilde{D} \mu \tilde{D}^{1/2} \tilde{D} \pm \tilde{N} - \tilde{N} \in \tilde{D}^{\circ} \tilde{D}^{\circ} \tilde{D} \cdot \tilde{D}, \tilde{D}^{1/2} \tilde{D}^{3/4} \tilde{D} \rangle \tilde{D}^{\circ} \tilde{N} \in \tilde{N}, \tilde{N} - \tilde{N} \in \tilde{D}^{\circ} \tilde{D} \mu \tilde{D} \rangle \tilde{N} f \tilde{D} \uparrow \tilde{O}^{\text{TM}} \tilde{D}^{1/2} \tilde{D} \mu \tilde{O} \pm \tilde{N} \bullet \tilde{D} \rangle \tilde{N} \langle \tilde{N}, \tilde{D} \mu \tilde{D} \rangle \tilde{D} \mu \tilde{N}, \tilde{D}^{3/4} \tilde{D}^{1/2} \tilde{D}^{\prime} \tilde{N} \langle \tilde{N}, \tilde{D} \mu \tilde{D}^{\circ} \tilde{N} \bullet \tilde{D} \mu \tilde{N} \in \tilde{N} f \tilde{O}^{-} \tilde{N}^{\wedge} \tilde{N} - \tilde{D}^{1/2} \tilde{N}, \tilde{D} \mu \tilde{D}^3 \tilde{N} - \tilde{D}^{1/2} \tilde{D}^{\circ} \tilde{D}^{1/2} \tilde{D}^{\circ} \tilde{D} \rangle \tilde{N} \langle \tilde{D}^{1/4} \tilde{D}^{\prime} \tilde{D}^{\circ} \tilde{N} \in \tilde{N}, \tilde{O}^{-} \tilde{N} \in \tilde{N} - \tilde{D}^{1/2} \tilde{D}^{\prime} \tilde{D} \mu \tilde{D} \pm \tilde{D}^{3/4} \tilde{D}^{1/2} \tilde{N} f \tilde{N} \bullet \tilde{O} \pm \tilde{N} \bullet \tilde{N} \langle \tilde{D}^{1/2} \tilde{D}^{\circ} \tilde{D}^{\prime} \tilde{N} \rangle, \tilde{N} \bullet \tilde{D} \rangle \tilde{D} \mu \tilde{D}^{\circ} \tilde{N}, \tilde{N} \in \tilde{D}^{3/4} \tilde{D}^{1/2} \tilde{D}^{\prime} \tilde{N} \langle \tilde{O} \rangle \tilde{D} \zeta \tilde{D}^{3/4} \tilde{N}^{\wedge} \tilde{N}, \tilde{D}^{\circ} \tilde{D}^{1/4} \tilde{D} \mu \tilde{D}^{\circ} \tilde{D} \mu \tilde{D}^{1/2} \tilde{D} \uparrow \tilde{D}^{\circ} \tilde{D}^{1/2} \tilde{N} \langle \tilde{D} \uparrow \tilde{O}^{\text{TM}} \tilde{D}^{1/2} \tilde{D} \mu \tilde{D} \uparrow \tilde{D} \mu \tilde{D}^{\circ} \tilde{D} \mu \tilde{D}^{\circ} \tilde{O} \rangle \tilde{D} \zeta \tilde{D}^{\circ} \tilde{N} \in \tilde{D}^{\circ} \tilde{N}, \cdot \tilde{D} \bullet \tilde{D} \mu \tilde{D}^3 \tilde{N} - \tilde{D} \cdot \tilde{D}^3 \tilde{N} - \tilde{D}^{\circ} \tilde{D}^{1/2} \tilde{N} \langle \tilde{N} \in \tilde{D}^{1/4} \tilde{D}^{\circ} \tilde{N}^{\wedge} \tilde{N} \langle \tilde{D} \rangle \tilde{N} \langle \tilde{O}^{-} \tilde{N} \langle - \tilde{O} \rangle \tilde{O} \pm \tilde{D} \uparrow \tilde{D}^{\circ} \tilde{N}, \tilde{N}, \tilde{D}^{\circ} \tilde{N} \in \tilde{D}^{\circ} \tilde{N} \langle \tilde{O} \pm \tilde{N} \bullet \tilde{N} \langle \tilde{D}^{1/2} \tilde{N} f \tilde{D}^{\prime} \tilde{N} \langle \tilde{O} \in \tilde{O} \rangle \tilde{D}^{\circ} \tilde{D} \uparrow \tilde{D} \mu \tilde{N}, \tilde{N} - \tilde{D} \uparrow \tilde{D}^{3/4} \tilde{O} \rangle.$

- D°μD±-Ñ°D¾D»Ò°Ñ·N° D°Ñ€Ò°Ñ·D»Ñ· Ñ,Ñ-Ñ°D°DμD»D³DμD½ D°DμD·D´Dμ Ñ·Ñ-D·D³Dμ Ñ,ÐμD° Ñ·D»ÐμD°Ñ,Ñ€D¾D½D´Ñ·Ò> D¿D¾Ñ·Ñ,D° D¼DμD°DμD½D¶D°D¹Ñ· D¼DμD½ Ö·Ö±D¿D,Ñ· Ñ·Ó©D·D´Ñ-, Ñ·D¾D½D´D°D¹-D°Ö> Ö±Ñ·D»Ñ· Ñ,ÐμD»ÐμÑ,,D¾D½ D½Ö©D¼Ñ-Ñ€Ñ-D½ DμD½D³Ñ-D·Ñf Ö>D°D¶DμÑ,,.
- D°DμD¿D¾D·D,Ñ, Ñ€D°Ñ·Ñ,D°D»Ò°“D°D½D½D°D½ D°DμD¹Ñ-D½, D°Ö>Ñ·D° Ñ·D¾Ñ,Ö>D° D±Ñ-Ñ€D´DμD½ ÐμÑ·DμD¿Ñ,ÐμD»ÐμD´Ñ-.
- Blood – D°D¾D¼D¿D°D½D,Ñ·D½Ñ·Ö£ D²D°D¼D¿D,Ñ€D»ÐμÑ€D³Dμ D°Ñ€D½D°D»Ò°“D°D½ D¾D¹Ñ·D½ D°D²Ñ,D¾D¼D°Ñ,Ñ·.
- Dune D°D°D·D,Ð½D¾D¾Ñ·Ñ·D½D´D° Ö>D°D»D°D¹ D¾D¹D½D°ÑfD´Ñ· D±D°Ñ·Ñ,D°ÑfÒ°“D° D±D¾D»D°D´Ñ· Pin Up D°D°D·D,Ð½D¾Ñ·Ñ·D½Ñ·Ö£ D¼D¾D±D,Ð»Ñ€D´Ñ- D½Ö±Ñ·Ö>D°Ñ·Ñ· Ñ€DμÑ·D¼D, D²DμD±-Ñ·D°D¹Ñ,Ñ,D° Ö>D¾D»D¶DμÑ,Ñ-D¼D´Ñ- D¶Ó™D½Dμ D¾D½Ñ· Android D½DμD¼DμÑ·Dμ D°D¾D¼D¿Ñ€ÑŽÑ,ÐμÑ€DµD¿D¿D°D¹D´D°D»D°D½Ñf Ö-Ñ·Ñ-D½ Ñ,Ñ-D°DμD»ÐμD¹ D±D°Ñ·Ñ,Ñ· D±DμÑ,Ñ,ÐμD½ D¶Ö°D°Ñ,ÐμD¿ D°D»ÑfÒ°“D° D±D¾D»D°D´Ñ·.

$\mathbb{D}\mathbb{Z}\mathbb{D}^1\mathbb{D}^{1/2}\mathbb{D}^0\tilde{N}f\ \mathbb{O}^-\tilde{N}^{\sim}\tilde{N}-\mathbb{D}^{1/2}\ \tilde{N}\bullet\tilde{N}-\mathbb{D}\cdot\mathbb{D}^3\mathbb{D}\mu\ \tilde{N},\mathbb{D}\mu\mathbb{D}^0$
 $\mathbb{D},\mathbb{D}^{1/2}\tilde{N},\mathbb{D}\mu\tilde{N}\in\mathbb{D}^{1/2}\mathbb{D}\mu\tilde{N},\mathbb{D}^0\mathbb{D}\mu\ \mathbb{O}\rangle\mathbb{D}^{3/4}\tilde{N}\bullet\tilde{N}\langle\mathbb{D}\rangle\mathbb{O}^{\circ}\mathbb{D}^{1/2}$
 $\mathbb{D}^0\mathbb{D}^{3/4}\mathbb{D}^{1/4}\mathbb{D}\zeta\tilde{N}\mathbb{C}\tilde{N}\mathbb{Z}\tilde{N},\mathbb{D}\mu\tilde{N}\in\ \mathbb{D}^{1/2}\mathbb{D}\mu\mathbb{D}^{1/4}\mathbb{D}\mu\tilde{N}\bullet\mathbb{D}\mu$
 $\tilde{N}\bullet\mathbb{D}^{1/4}\mathbb{D}^0\tilde{N}\in\tilde{N},\tilde{N},,\mathbb{D}^{3/4}\mathbb{D}^{1/2}\ \mathbb{O}\rangle\mathbb{D}^0\mathbb{D}\P\mathbb{D}\mu\tilde{N},; \mathbb{D}^0\mathbb{O}^{\circ}\mathbb{D}\zeta\tilde{N},\mathbb{D}\mu\mathbb{D}^3\mathbb{D}\mu\mathbb{D}^{1/2}$
 $\mathbb{D}\zeta\mathbb{D}\rangle\mathbb{D}^0\tilde{N},\tilde{N},,\mathbb{D}^{3/4}\tilde{N}\in\mathbb{D}^{1/4}\mathbb{D}^0\mathbb{D}\rangle\mathbb{D}^0\tilde{N}\in\ \mathbb{D}^{3/4}\tilde{N}\in\mathbb{D}^{1/2}\mathbb{D}^0\tilde{N},\tilde{N}f\mathbb{D}^{\prime}\tilde{N}\langle$
 $\mathbb{O}\rangle\mathbb{D}^0\mathbb{D}\P\mathbb{D}\mu\tilde{N},\ \mathbb{D}\mu\tilde{N},\mathbb{D}\zeta\mathbb{D}\mu\mathbb{D}^1\ \mathbb{D}\pm\tilde{N}\in\mathbb{D}^0\tilde{N}f\mathbb{D}\cdot\mathbb{D}\mu\tilde{N}\in\mathbb{D}^{\prime}\mathbb{D}\mu\ \mathbb{D}\P\mathbb{O}\pm\mathbb{D}^{1/4}\tilde{N}\langle\tilde{N}\bullet$
 $\tilde{N}-\tilde{N}\bullet\tilde{N},\mathbb{D}\mu\mathbb{D}^1\mathbb{D}^{\prime}\tilde{N}-.$

- [illegible]

$\mathcal{D}\mathbb{I}^{\text{TM}}\mathcal{D}^{1/2}\mathcal{D}\mu \rightarrow \mathcal{D}^{\circ}\mathcal{D}\cdot\tilde{N}-\tilde{N}\mathcal{E}\mathcal{D}\cdot\tilde{N}-\mathcal{O}\mathcal{E} \quad \mathcal{O}\mathcal{C}\mathcal{D}\cdot\tilde{N}-\mathcal{D}^{1/2}\mathcal{D}'\mathcal{D}\mu \rightarrow \mathcal{D}\pm\mathcal{D}^{1/4}\mathcal{D}^{\circ}\tilde{N}\mathcal{E}$
 $\mathcal{D}^{3/4}\mathcal{D}^1\tilde{N}\langle\mathcal{D}^{1/2}\mathcal{D}'\mathcal{D}^{\circ}\tilde{N}\mathcal{E}\tilde{N}\langle\mathcal{D}^{1/2}\tilde{N}\langle\mathcal{O}\mathcal{E} \quad \mathcal{D}^{\circ}\mathcal{D}\mu\mathcal{O}\mathcal{E} \quad \mathcal{D}\mathbb{I}\mathcal{D}_3\tilde{N}\langle\mathcal{D}^{1/2}\tilde{N},\tilde{N}\langle\mathcal{O}^{\circ}\tilde{N}\langle\mathcal{D}^{1/2} \quad \mathcal{D}\mathbb{I}\mathcal{D}_3\mathcal{D}^{1/2}\mathcal{D}^{\circ}\mathcal{D}^1 \quad \mathcal{D}^{\circ}\mathcal{D}\rangle\mathcal{D}'\tilde{N}\langle.$
 $\mathcal{D}_j\mathcal{D}^{\circ}\mathcal{D}^1\tilde{N},\tilde{N},\mathcal{D}^{\circ} \quad \mathcal{D}^{1/4}\tilde{N}\langle\mathcal{O}\mathcal{E}\mathcal{D}'\mathcal{D}^{\circ}\mathcal{O}^{\circ}\mathcal{D}^{\circ}\mathcal{D}^{1/2} \quad \mathcal{D}^{3/4}\mathcal{D}^1\tilde{N}\langle\mathcal{D}^{1/2} \quad \mathcal{D}^{\circ}\mathcal{D}^2\tilde{N},\mathcal{D}^{3/4}\mathcal{D}^{1/4}\mathcal{D}^{\circ}\tilde{N},\tilde{N},\mathcal{D}^{\circ}\tilde{N}\mathcal{E}\tilde{N}\langle$
 $(\tilde{N},\tilde{N}-\mathcal{D}^{\circ}\mathcal{D}\mu\mathcal{D}\rangle\mathcal{D}\mu\mathcal{D}^1 \quad \mathcal{D}'\mathcal{D}_3\mathcal{D}\rangle\mathcal{D}\mu\tilde{N}\mathcal{E}\mathcal{D}\rangle\tilde{N}-\mathcal{D}^{\circ} \quad \mathcal{D}^{3/4}\mathcal{D}^1\tilde{N}\langle\mathcal{D}^{1/2}\mathcal{D}'\mathcal{D}^{\circ}\tilde{N}\mathcal{E}), \quad \mathcal{D}^{\circ}\mathcal{D}\rangle\mathcal{D}^{\circ}\tilde{N}\cdot\tilde{N}\cdot\mathcal{D}_3\mathcal{D}^{\circ}\mathcal{D}^{\circ}\mathcal{D}\rangle\tilde{N}\langle\mathcal{O}$
 $\mathcal{O}^{\circ}\tilde{N}\cdot\tilde{N},\mathcal{D}\mu\mathcal{D}\rangle \quad \mathcal{D}^{3/4}\mathcal{D}^1\tilde{N}\langle\mathcal{D}^{1/2}\mathcal{D}'\mathcal{D}^{\circ}\tilde{N}\mathcal{E}\tilde{N}\langle \quad \mathcal{D}\mathbb{I}\mathcal{O}^{\text{TM}}\mathcal{D}^{1/2}\mathcal{D}\mu \quad \tilde{N},\mathcal{D}^{\circ}\mathcal{D}^{1/2}\tilde{N}\langle\mathcal{D}^{1/4}\mathcal{D}^{\circ}\mathcal{D}\rangle \quad \mathcal{D}^{\circ}\tilde{N}\mathcal{E}\tilde{N}\cdot\tilde{N}^{\wedge}$
 $\mathcal{D}^{3/4}\mathcal{D}^1\tilde{N}\langle\mathcal{D}^{1/2}\mathcal{D}'\mathcal{D}^{\circ}\tilde{N}\mathcal{E}\tilde{N}\langle \quad \mathcal{D}\pm\mathcal{D}^{\circ}\tilde{N}\mathcal{E}.$

Between $\mathbb{D} \pm \tilde{N} f \mathbb{D}^{\circ} \mathbb{D}^{\frac{1}{4}} \mathbb{D} \mu \mathbb{D}^{\circ} \mu \tilde{N} \mathbb{E} \mathbb{D} \gg \tilde{N} - \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{O} \mathbb{E} \tilde{N} \bullet \mathbb{D} \mu \tilde{N} \mathbb{E} \mathbb{D} \mu \tilde{N}, \tilde{N} - \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D} \pm \mathbb{D} \mu \mathbb{D} \gg \mathbb{D}^3 \tilde{N} - \mathbb{D} \gg \tilde{N} -$,
 $\mathbb{D} \pm \tilde{N} - \tilde{N} \mathbb{E} \mathbb{D}^{\circ} \mathbb{O} \gg \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\frac{1}{2}} \tilde{N} \mathbb{O} \mathbb{E} \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \cdot \mathbb{D} \cdot \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \mathbb{D} \pm \mathbb{O} \mathbb{C} \mathbb{D} \gg \tilde{N} - \mathbb{D}^{\frac{1}{4}} \tilde{N} - \mathbb{D}^{\circ} \mathbb{O} \mathbb{C} \mathbb{D} \mathbb{E} \tilde{N}, \mathbb{D} \mu \mathbb{D}^3 \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}}$
 $\tilde{N}, \tilde{N} f \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \tilde{N} \dagger \mathbb{D}, \tilde{N} \bullet \mathbb{D} \gg \mathbb{D}^{\circ} \tilde{N} \mathbb{E} \mathbb{D}^{\circ} \tilde{N} \mathbb{O} \tilde{N} \bullet \tilde{N} \mathbb{O} \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D}^{\circ} \tilde{N} \mathbb{O} \mathbb{D} \mu \tilde{N} \bullet \mathbb{D} \mu \mathbb{D}^1 \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D} \gg \mathbb{D}^3 \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}}$
 $\mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D} \gg \tilde{N} f \tilde{N}^{\circ} \tilde{N} - \mathbb{D} \gg \mathbb{D} \mu \tilde{N} \mathbb{E} \tilde{N} \mathbb{E} \mathbb{D} \mu \tilde{N} \bullet \mathbb{D}^{\frac{1}{4}} \mathbb{D}, \tilde{N} \bullet \mathbb{D}^{\circ} \mathbb{D}^1 \tilde{N}, \mathbb{D}, \mathbb{D}^{\frac{1}{2}} \tilde{N}, \mathbb{D} \mu \tilde{N} \mathbb{E} \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mu \tilde{N}, -$
 $\mathbb{D} \mathbb{E} \tilde{N} \mathbb{E} \mathbb{D}^{\frac{3}{4}} \mathbb{D}^2 \mathbb{D}^{\circ} \mathbb{D}^1 \mathbb{D}^{\circ} \mathbb{D} \mu \tilde{N} \mathbb{E} \mathbb{D} \gg \mathbb{D} \mu \tilde{N} \mathbb{E} \mathbb{D}^{\frac{1}{4}} \mathbb{D} \mu \mathbb{D}^{\frac{1}{2}} \mathbb{D} \pm \mathbb{O} \pm \mathbb{O}^{\circ} \mathbb{D}^{\circ} \tilde{N}, \tilde{N}, \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{O}^{\circ} \mathbb{D}^{\circ} \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mathbb{E} \mathbb{D}^{\circ} \mathbb{O}^{\circ} \mathbb{D}^{\circ} \mathbb{D}^1 \mathbb{D}^{\circ} \mathbb{D}^{\circ} \text{Pin-Up}$
 $\mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \cdot \mathbb{D}, \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\frac{3}{4}} \tilde{N} \bullet \mathbb{D}^1 \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D}^{\circ} \tilde{N} - \tilde{N} \mathbb{E} \tilde{N} f \mathbb{O}^{\circ} \tilde{N}^{\circ} \tilde{N} - \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mathbb{E} \mathbb{D}^{\circ} \mathbb{O} \pm \mathbb{D}^{\frac{1}{4}} \tilde{N} \mathbb{O} \tilde{N} \bullet \tilde{N} - \tilde{N} \bullet \tilde{N}, \mathbb{D} \mu \mathbb{D}^1 \tilde{N}, \tilde{N} - \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ} \mathbb{D}^1 \mathbb{D}^{\frac{1}{2}} \mathbb{D}^{\circ}$
 $\tilde{N} \bullet \mathbb{D}^{\circ} \mathbb{D}^1 \tilde{N}, \tilde{N}, \mathbb{D}^{\circ} \tilde{N} \mathbb{E} \tilde{N} \mathbb{O} \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mathbb{E} \mathbb{D}^{\circ} \mathbb{D}^1 \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}^{\circ} \mathbb{D}^1 \mathbb{D}^2 \mathbb{D}^{\circ} \mathbb{D}^{\circ} \mathbb{D} \gg \mathbb{D}^{\circ} \mathbb{D}^{\circ} \tilde{N} \mathbb{O} \mathbb{D} \mathbb{C} \tilde{N} - \tilde{N} \mathbb{E} \mathbb{D}^{\circ} \mathbb{D} \mu \mathbb{D} \gg \tilde{N} f \mathbb{D} \pm \mathbb{D}^{\frac{3}{4}} \mathbb{D}^{\frac{1}{2}} \tilde{N} f \tilde{N} \bullet \tilde{N} \mathbb{O} \mathbb{C} \tilde{N}, \mathbb{D} \mu \tilde{N}, \mathbb{D}, \tilde{N} - \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\circ} \tilde{N} - \mathbb{D} \mathbb{E} \mathbb{D}^{\circ} \mathbb{O}^{\text{TM}} \mathbb{D}^{\frac{1}{2}} \mathbb{D} \mu \tilde{N}, \mathbb{D}, \tilde{N} - \mathbb{D}^{\frac{1}{4}} \mathbb{D}^{\circ} \tilde{N} -$.

[illegible]

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