T'' T'' $C+_{\perp}$ C''' CJ''. lad orphan fishing.

 $C_{\Rightarrow} \qquad J_{\text{\tiny n}} \quad J^{\text{\tiny n}} \quad T_{\text{\tiny n}} \qquad J_{\text{\tiny u}} \quad Y^{\text{\tiny T}} \quad T^{\text{\tiny '}} \quad L^{\text{\tiny n}}, \qquad D^{\text{\tiny -}} \qquad Y^{\text{\tiny n}}$ they say story that of old, there was one T^{U} T^{n} $\mathsf{C}\mathsf{f}_{-}$ $\mathsf{C}^{\mathsf{n}^{\mathsf{o}}}$ L^{-} $\mathsf{C}\mathsf{J}^{-}$ Y^{-} S^{i} . $\mathsf{f}^{\mathsf{i}^{-}}$ C^{U} classifier lad orphan live the hut. every day D_{II} C^{II} C^{II} Cgo fishing come pass time only. there was one $^{\prime}$ C $^{\circ}$ C $_{2}$ C $^{\circ}$ T $^{\circ}$ Y $^{\circ}$ T CJ $^{\circ}$ C $^{\circ}$ L $_{0}$. C $_{2}$ day he catch get one small snake fish come. he T'' C_5 $L^ C_3$ C_{∞} , C_5 D_{m} C_7 C_7 to his the house so it was, he go seek firing 5 $\overset{\text{\tiny }}{\Delta} \qquad \qquad L_\varsigma. \qquad T^{\,\prime\, "} \qquad \beth_\upsilon \quad C_\rhd \qquad S^r \qquad L_\circ \qquad \overset{\hat{Y}}{Y}, \qquad C_\rhd$ burn gone. when that he return come that, he J_{\circ} Y_{\circ} L_{\circ} C_{\exists} I_{\circ} C_{\circ} C_{\circ} L_{\circ} saw one classifier girl guest situated his the CJ-. C_> 1° 3° 5° L_o. L^o CJ_" J'- \mathring{C} house. he not like to come. the girl guest this $I^{"}$ C_{5} L_{6} $C^{"}$, T_{6} Y^{-} J^{5} $\Gamma^{"}$ C_{5} call him come sit, then made food serve him $C", CT_{\circ} C_{\circ} T_{n}, 'O^{\circ} \bar{C} \ddot{\Box} C^{nc}$ Ŭ **V**.. 10 eat, with him said, tonight my mother my father t'° CJ- T''' Y- L5 C1°. C5 C5 Twill come build house for us two live. you if $^{\prime}$ C $^{\circ}$ S $^{\circ}$ C $^{\circ}$ E $^{\circ}$ C $^{\circ}$ C $^{\circ}$ C $^{\circ}$ C $^{\circ}$ hear rain thunder rain wind thus make noise thus you sleep quietly exclamation. the orphan sleep reach time half night, rain thunder rain

- C^{L} C^{L} 15 wind roar. orphan not dare move at all. morning L_{\circ} $T_{\overline{\circ}}$, $CT_{"}$ $C\dagger_{-}$ T_{ς} $\overset{"}{3}$ C_{-} . C_{-} J_{\circ} come finish, orphan went outside look. only see V^- CJ- T° Γ_{\circ} Γ_{\circ} Γ° Γ^{\prime} house tiled house wooden framed thus shine new T⁻. alone. pass gone not long only, his wife with him $\exists_{n},$ $V_{n} +_{n}$ $\bar{\Lambda}$ Γ''' $\hat{\Gamma},$ Γ_{2} Γ^{∞} Γ^{-} 20 said, mandarin will pass road, you take the $L^{\cap} \stackrel{3}{J}{}' \qquad \stackrel{c}{\sqsubseteq} \qquad \stackrel{c}{C} \qquad D_{\scriptscriptstyle \parallel} \qquad T^{\,\prime\, \parallel} \qquad C_{\scriptscriptstyle \mathbb{D}}, \qquad Y^{\scriptscriptstyle \perp} \qquad T^{\,\flat} \qquad T_{\scriptscriptstyle \mathbb{D}}$ flask wine this go for him. after again $\mathsf{D}^{-} \qquad \mathsf{Y}^{\mathsf{n}} \qquad \mathsf{J}^{\mathsf{n}} \qquad \mathsf{t}^{\mathsf{r}} \qquad \mathsf{V}_{\mathsf{n}} \; \mathsf{t}_{\mathsf{n}} \qquad \overset{\mathsf{n}}{\mathsf{Y}} \qquad \; \mathsf{T}_{\mathsf{c}}$ there was one occasion the mandarin that again C'all Ĉ. C。 C% 7, E。]" pass road. his wife said, you occasion this E₃ D_{II} you go persuade mandarin come eat food finish. C J. C. C. 3" E... mandarin this see his wife was good so it is.
- 25
 - مًا د ۲۰ مآ C₃ C⁶. C₃ mandarin want with him exchange his wife. he
 -), CT. C. C. C^{\S} In, V. t. $\bar{\Lambda}$ j go with his wife said, mandarin want me
 - E₅. C₅ C^{$^{\circ}$} $_{\circ}$ $_{\circ}$, E₅ CT₀ C₅ exchange you. his wife said, you with him
 - لمّ الله $\ddot{\Lambda}$ L。 $\ddot{\Lambda}$ $\ddot{\Lambda}$ $\ddot{\Gamma}^{\bar{a}}$ $\ddot{\Gamma}_{\bar{a}}$ $\ddot{\Gamma}_{\bar{a}}$ exchange. I come that want raise up you come
- $\bar{\mathsf{C}}_{\mathsf{no}}$ $\bar{\mathsf{C}}$ $\bar{\mathsf{C}}$ $\bar{\mathsf{C}}$ $\bar{\mathsf{C}}$ $\bar{\mathsf{C}}$ $\bar{\mathsf{S}}^{\mathsf{u}}$ $\bar{\mathsf{S}}^{\mathsf{u}}$ 30 so it is for this reason. now you first write

 Y^{\cap} Δ_{-} CT T''' J C^{∞} $C^{\cap c}$, one sheet paper for me carry completed,

CT $^{\circ}$ J' $^{\circ}$ D- T $^{\circ}$ J T- CT $^{\circ}$ C $_{\circ}$. C- in future I if have son I come seek you. if

D- Ct', E_n $\stackrel{\square}{J}$ 1^n T- $C\bar{\bar{1}}$ ' E_2 $T_{\bar{\delta}}$. have daughter thus I not come seek you finish.

 $Y^ L^n$ $\overset{\circ}{C}$ C_{b} CT_{o} $V_{\text{m}} t_{\text{m}}$ $\overset{\circ}{\textbf{b}}$ S^{d} make like this he with mandarin exchange away

35 $T_{\bar{\sigma}}$. $V_{\parallel} +_{\parallel}$ C^{no} CT_{o} T^{v} T^{n} $C+_{\perp}$ CJ-, finish. mandarin remain with the orphan house,

 $T^{"}$ 'D" CT_{\circ} $V_{"}$ $t_{"}$ $T^{"}$ T° L_{ς} T_{\eth} . \bar{C} \hat{C} Miao lad with mandarin soldiers gone finish. now

 T° T^{\cap} $C\dagger_{-}$ $C\rbrack_{-}$ C'_{\circ} C'_{\circ} C° C° the orphan house place which his wife mother

 V_{L} T^{-} t'° $\overset{\circ}{Y}$ T° J_{\circ} L_{ς} $T_{\overline{\varsigma}}$. T° father come build that not see gone finish. the

 T° C° C°

40 T^{\cap} Ct_{-} CJ^{-} Y^{-} $\overset{\circ}{S}$ $C^{\cap\circ}$ Y^{\cap} T^{-} T_{\eth} . V_{\parallel} t_{\parallel} orphan hut situated there only finish. mandarin

 L_{-} T_{-} T'' $\overset{\circ}{C}$ $S^{\mathfrak{d}}$ $T_{\mathfrak{d}}$. also die at here away finish.

 T° T° Ct_{-} D_{\circ} Y^{-} V_{\circ} t_{\circ} L_{ς} T_{ς} . the orphan went make mandarin gone finish.

 Y^- J' $T^{"}$ '' $Z^{"}$ $Z_ Z_ Z_-$

 $T^{"} \qquad T_{\overline{a}}. \qquad C_{\circ} \qquad I \ \ ^{"} > C_{\circ} \qquad Y^{"} \qquad L^{"} \qquad T^{"}$ sons finish. she bring her two classifier sons

45 T- $C\bar{\bar{\bf T}}'$ C₅ V₆. T- †0 L' L'' come seek their father. come reach the city

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yamen, mandarin hear that outside city gun
               \mathsf{t}^{\mathsf{r}} \qquad \mathsf{S}^{\mathsf{d}} \qquad \mathsf{t}^{\mathsf{r}} \qquad \mathsf{S}^{\mathsf{d}}. \qquad \mathsf{t}^{\mathsf{r}} \qquad \mathsf{V}_{\mathsf{ll}} \; \mathsf{t}_{\mathsf{ll}} \qquad \mathsf{J}_{\mathsf{ll}}
      sound three away three away. the mandarin who
      before was her husband this cause retainers
      T_{\varsigma} \stackrel{"}{3} \qquad \qquad T^{-} \qquad C_{-}. \qquad C_{5} \qquad \qquad T^{"} \ t^{r} \qquad C_{-} \qquad S^{\sigma},
50
      go outside come look. his retainers look away,
      S' Y J' J_n J_n J'' C_s J_n, J^n J_s T' C' return go say show him said, not see people
      Y^{-}J^{\Gamma}, \Gamma^{-} J_{\circ} Y^{\circ} \Gamma^{\circ} Y^{-}J_{\circ} J_{\circ} J_{\circ} J_{\circ} J_{\circ} J_{\circ}
      at all, only see one classifier woman who beggar
      I', Y^- L, T, C_{uo} C_{uo} L_u I_g
      bring two classifier sons situated bottom city
      T^{-}. T^{\circ} T^{\circ} T^{\circ} T^{-} C_{-} L_{\varsigma}, Y^{-} J^{\circ}
      alone. the retainers come look gone, after
       D^- \qquad  \  \, \vec{\tilde{L}} \, ' \, \, \vec{L} \, ' \, \stackrel{\circ}{\sim} \qquad C \, \vec{\tilde{L}} \qquad  \  \, \vec{L}_{no}. \qquad Y^- \qquad L^n \qquad V_{ \parallel} \, \, t_{ \parallel} 
55
      there is gun sounded so it is. make like mandarin
                     \mathsf{T}_\mathsf{c} \mathsf{T}^\mathsf{-} \mathsf{C}_\mathsf{-}
      C<sub>→</sub> Λ<sub>~</sub>
                                                     Λω.
                                                            C₃ T-
      he himself come out come look himself. he come
      t。 L Y J J J Y T
      reach the woman who bring her two classifier
      T'' S_2 S_2 Y^- V'' J_1 J'' J^2 \mathring{C}. C_2 J^2 J''
      sons like Chinese who beggar this. he not know
      was his wife who before. he look they were the
      J'' J^{\circ}. L^{-} J^{\circ} J_{\circ} J'' J^{\circ} CT_{\circ} C_{\circ} T_{\circ},
60
      beggars. the woman who beggar with him said,
      V_{"} t_{"} J_{"} b_{"}, C_{"} J_{"} L_{"} J_{"} mandarin who great, you eat our the pot
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 Δ^{n} \mathring{Y} $D^{\text{-}}.$ $V_{\text{"}} \dagger_{\text{"}}$ T^{n} E^{u} porridge that exclamation. mandarin not willing

 $C". \qquad L^{-} \qquad J^{\circ} \qquad J^{\shortparallel} \quad J^{\circ} \qquad T_{\wedge}, \qquad V_{\shortparallel} \ t_{\shortparallel} \qquad J_{-}$ eat. the woman who beggar said, mandarin who \mathbf{b}° \mathbf{J}° \mathbf{C}° \mathbf{L}_{-} \mathbf{J}° \mathbf{C}^{\dagger} $\mathbf{\Delta}^{-}$ \mathbf{J}° \mathbf{C}_{-} great not eat then turn out go to bottom look D^{T} . T^{T} V_{H} T_{H} T_{H} T_{T} T_{T} 65 exclamation. the mandarin turn out go to bottom $C_-. \qquad C_- \qquad J_\circ \qquad \Delta_- \qquad C^{\frac{r}{2}} \qquad J_\circ \qquad T_\circ \ CT^\circ \qquad C_{\Rightarrow}$ look. look see sheet paper which before he S'' T''' C_{5} $C^{\circ_{5}}$ $E^{\circ_{6}}$ $\overset{\circ}{Y}$. C_{5} T^{-} $L_{\circ_{6}}$ write for his wife carry that. he presently $J^{"}, \qquad C_{5} \qquad Y^{-} \qquad L^{n} \qquad \overset{\circ}{C} \qquad \qquad T^{-} \; L_{nc} \qquad \qquad I \; \overset{\prime}{>} \qquad C_{5} \; \; t^{"}$ know, he make like this presently bring them $L_{\circ} \qquad J_{\parallel} \quad \mathsf{C}\Delta^{\circ} \qquad L_{\parallel} \qquad L_{\varsigma}. \qquad \bar{\mathsf{C}} \quad \bar{\mathsf{C}} \qquad \mathsf{C}_{\flat} \qquad \mathsf{Y}^{\mathsf{n}} \qquad \Lambda_{\flat} \qquad \bar{\mathsf{I}} \; {}^{\flat} \; J^{\flat}$ come enter city gone. now they one family all $\mathsf{I}^{\mathsf{n}} \mathsf{C} \mathsf{I}_{\mathsf{o}} \qquad \mathsf{C}^{\mathsf{no}} \qquad \mathsf{t}_{\mathsf{o}} \qquad \mathsf{J}_{\mathsf{u}} \qquad \mathsf{L}_{\mathsf{II}}.$ 70 together live reach were old.