## M122

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Cコ" Ju Ĺ C丁'. (3)
song which hunt game. (3)
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$\begin{array}{lcccc}J_{\text {n }} & \bar{C} & \dagger^{〔} & \text { Lo } & J^{\prime \prime}, \\ \text { year } & \text { this } & \text { able } & \text { come } & \text { know，}\end{array}$
 did know woman mother has given birth，

つ－T＂$\quad J^{n} L^{3} \quad T^{u} \quad Y^{-} b^{\circ}$ ． given birth the son eldest．
 the son eldest thus did rise，

5
 arose to go went well from one place，

$J^{n} L^{3} \quad T^{u} \quad Y^{-} b^{\circ} \quad$ J． $6^{\circ}$ ， the son eldest did grow big，
 grew big very well lived his own surroundings．
$\begin{array}{cccc}{ }^{\prime} C^{u} & \mathrm{~T}^{-} & { }^{\prime} \mathrm{C}^{u} & \mathrm{~L}^{n} \mathrm{~L}_{\mathrm{u}}, \\ \text { sun } & \text { came } & \text { sun } & \text { shone bright，}\end{array}$
 the son eldest thus did feed，
$J^{u} \quad 3^{\prime \prime} \quad J^{n} T_{u} \quad T^{-} \hat{\Delta} \quad \Delta^{u}$ ．
fed well the dog black．
 sunshine shone very well，
［＇CTu ${ }^{\circ}{ }^{〔} \quad$ Lo $3^{\prime \prime}$ ， sunshine able come good，
$3^{\prime \prime} \quad J^{n} L^{3} \quad T^{u} \quad Y^{-} 6^{\circ} \quad C J 〕 \quad\left[^{\circ} \quad C J^{\prime}\right.$ ， good the son eldest go loose game，


|  | $\begin{array}{lccccc} J^{n} L^{3} & \mathrm{~T}^{\cup} & \mathrm{J}^{-}{b^{\circ}}^{\circ} & \partial_{n} & \Delta^{n} & \Delta^{u}, \\ \text { the } \text { son } & \text { eldest } & \text { plural } & \text { dog black, } \end{array}$ |
| :---: | :---: |
|  |  |
|  |  |
|  | $\begin{array}{lcccc} C J ' & T^{\prime \prime} & \text { CJ' } & 7 & \hat{\Delta} . \\ \text { game } & \text { get } & \text { game fled } & \text { dog. } \end{array}$ |
| 35 | $\begin{array}{lccccc} i & t_{\circ} & C \Delta^{n c} \mathrm{~T}^{n} & \mathrm{~T}^{3} \mathrm{C}^{3} & \mathrm{~J}^{-} C T_{u} & \ddot{3} . \\ \text { fled } & \text { reach } & \text { world people } & \text { edge forest. } \end{array}$ |
|  | $\begin{array}{lccc} n & \dagger^{\kappa} & L^{n} J^{\nu} & T^{\prime \prime}, \\ \text { dog } & \text { able } & \text { hem in } & \text { get, } \end{array}$ |
|  | T" CJ' $\dagger^{\prime}[\text { no })^{n} J_{1} T_{\text {o }}$, get game stag bite, |
|  | $T_{n} \quad \mathrm{~T}^{\prime \prime} \mathrm{C} \Delta^{n c} \mathrm{~T}^{n} \mathrm{~T}^{\text {b }} \mathrm{C}^{3} \mathrm{~J}^{-} \mathrm{CT}^{u} \quad 3^{\prime \prime}$. crossed to world people edge forest. |
|  | $\begin{array}{cccccc} J^{n} \mathrm{~L}^{3} & \mathrm{~T}^{u} & \mathrm{~J}^{-} \mathrm{L}_{1 \prime} & \Gamma_{n} & \partial_{-} & \mathrm{I}^{\prime}, \\ \text { the } & \text { son } & \text { eldest } \end{array}$ |
| 40 | $l^{\prime \prime}$ $3^{r}$ $\mathrm{l}^{\prime u}$ $3^{\circ}$ $\Gamma_{n}$ <br> call $L^{n} J^{-} L_{n \prime}$,    <br> neighbours call villagers thus old folk,   |
|  | I'u $^{\prime \prime}$ $L^{n} J-L_{n}$ $L_{n}$ $C J_{3}$ $Y^{-}$ $C J^{\prime}$. <br> call old folk thus go make meat. |
|  | $\Gamma^{\iota}$ $C_{n}$ $Y^{n}$ $C ل_{\varsigma}$ $L^{\prime \prime \prime}$ <br> $J^{n} C t^{\top}$     <br> divide connector one portion for great  |
|  | [" $\mathrm{J}^{-} \mathrm{C}$ [з. <br> Drao-gha-nzhang. |
|  | [no $L_{\iota}$ $\stackrel{\circ}{\mathrm{L}} \mathrm{L}^{n} S^{r}$ $\stackrel{\circ}{\mathrm{~L}} \mathrm{~L}_{\circ}$ $\mathrm{t}_{\circ}$, $C]^{-}$, <br> brought then returned came back reached house, |
|  |  <br> for thus great Drao-gha-nzhang boiled, |
| 45 |  |


| Cn connector | $\mathrm{CJ}_{5}$ went | Cn connector | $\begin{gathered} \Gamma^{\circ} \\ \text { loosed } \end{gathered}$ | CJ'. <br> game |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{ll} L_{n} & ]^{n} \text { Jo } \\ \text { thus } & \text { end } \end{array}$ |  |  |  |  |

