## M239

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\dagger「 J ' to L" Cl".
Zi-gyu-zyu-lao song.
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| ['" | $\mathrm{CT}^{\text {u }}$ | $]^{n} C L^{\prime}$ | [n | $\rfloor^{n}$ L |
| :---: | :---: | :---: | :---: | :---: |
| m | sk | red ma | rrs | sphere |


| T |  | [n | L。 | $\mathrm{C}^{\text {no }}$. |
| :---: | :---: | :---: | :---: | :---: |
| for | -gy | thus | com |  |


| $C_{n}$ | $\bar{J} J^{r}$ | $\Lambda_{\sim}$ | $C^{3}$ | $\left[^{\prime \prime}\right.$ | $J^{n} J_{u}$ |
| :--- | :---: | :---: | :---: | :---: | :---: |
| connector | who | nourished | horse | frost | stallion |

$$
\begin{aligned}
& \Gamma^{-} . \\
& \text {dappled. }
\end{aligned}
$$

$\left.\dagger^{r}\right]^{\circ} t_{\circ} L_{"} \quad \Lambda_{v}$,
Zi-gyu-zyu-lao nourished,

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5 \Lambdan Cb [" Jn Ju ["
nourished horse frost stallion dappled.
```



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connector who nourished horse very strong piebald.
tr J
Zi-gyu-zyu-lao nourished,
\Lambdan Cb
nourished horse very strong piebald.
TuCTn J J N J J L ',
before fed on full grain,
```



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    sky get sky constantly connector fed on
    J- C\Delta..
    ill-formed grain.
```



```
before neighed nineteen,
```



15 C $\overline{\mathrm{J}} \mathrm{J} \quad \Lambda_{\sim} \quad \mathrm{J}^{n} \mathrm{t}^{\prime n c} \quad \mathrm{~L}^{\circ} \quad \mathrm{Lnc}_{\Delta}^{\Delta}$. connector who maintained thousands soldiers eagles.
$\left.\dagger^{r}\right]^{\rho} t_{\circ} L_{n} \quad \Lambda_{n}$,
Zi-gyu-zyu-lao maintained,
$\begin{array}{lccc}\Lambda_{\sim} & J^{n} \dagger^{\prime n c} & \tau^{\circ} & L^{n c} \stackrel{\delta}{\Delta} . \\ \text { maintained } & \text { thousands } & \text { soldiers } & \text { eagles. }\end{array}$
in $\bar{j} J^{r} \quad \Lambda_{\sim} \quad J^{n} \dagger^{\prime n c} \quad \tau^{\circ} \quad J^{\prime}{ }^{\prime} C \dagger_{\ldots}$.
connector who maintained thousands soldiers ants.
$\left.\dagger^{r}\right]^{\circ} \dagger_{\circ} L_{" \prime} \Lambda_{v}$,
Zi-gyu-zyu-lao maintained,

20 ^
maintained thousands soldiers ants.
$\left.\dagger^{r}\right]^{\rho} t_{\nu} L_{\text {" }} \quad C T_{n}$,
Zi-gyu-zyu-lao placed,
$\mathrm{CT}_{n} \quad \mathrm{C}^{3} \quad \Delta^{\delta} \mathrm{Y}^{3} \quad \mathrm{~T}^{\prime \prime} \quad \mathrm{C}^{\text {b }} \mathrm{J}_{1 \prime}$, placed horse saddle upon horse back,

CTn $\left.\mathrm{C}^{3} \quad \mathrm{~S}^{\prime \prime}\right]^{n} \mathrm{CT}^{-} \quad \mathrm{T}^{\prime \prime} \quad \mathrm{C}^{3} \quad$ CEn". placed horse bridle hemp in horse mouth.
 Zi-gyu-zyu-lao led out soldiers companies climbed,

25
$C \Delta^{n c} T^{n} \quad T^{b} C^{b}$

$$
\begin{aligned}
& \dagger^{\ulcorner } \Gamma_{\text {nu }} \quad \mathrm{Ct}^{\mathrm{u}}, \\
& \text { thirty camps, }
\end{aligned}
$$ climbed world people connector forests swaying

Cr
$L^{\prime} 3$
Go $L^{n}$ Go
$C\left[^{n} \quad C \Delta^{n c} T^{n} \quad T^{b} C^{b} \quad j \quad\right]^{n} L_{u}$.
climbed world people road swallows.

Zi-gyu-zyu-lao led out soldiers companies climbed,
$C^{n} \quad J^{\prime \prime} C T u T^{b} C^{b} \quad C_{n} \quad L^{u} \ddot{Z}^{3} \quad$ 6o $L^{n}$ Go
climbed sky people connector forests swaying
$\dagger^{r} L_{\|} \quad T^{n}$,
thirty lands,
$C\left[^{n} \quad J^{\prime \prime} C T^{u} \quad T^{b}\left[^{b} \quad\right]^{\prime} C^{u} J^{u}\right.$.
climbed sky people road stars.

