## M442

$\dagger^{r} \quad L^{j} \quad T^{v} \Lambda_{n} C^{\sim} \quad C L_{0} T^{v} J^{\prime-} C T^{\varsigma}$.
three classifier cowherds with teacher.
 they say story that of old, there were three classifier Mia lads went herd cattle go to one
 classifier main road. three Miao lads situated
 at one classifier rock playing. when that they
$5 \mathrm{C}^{\text {no }} \quad \stackrel{n}{\mathrm{Y}}, \quad$ - $\quad \mathrm{Y}^{n} \quad \mathrm{~L}^{3} \quad \mathrm{~T}^{\cup} \mathrm{J}^{\prime-} C^{〔}$ situated there, there was one classifier teacher
 who wanted go take examination mandarin go to
 Beijing come reach place which they situated
 there. then rested at there completed so it was.

Jo $\quad \bar{\Gamma} \quad \mathrm{T}_{\mathrm{\sigma}} \quad \dagger^{r} \quad \mathrm{~J}^{\prime-} C T^{\varsigma} \quad Y^{n} \quad \mathrm{~L}$ rested enough finish, the teacher that gone
 finish. but he get leave his the bag which
 carry silver away there. he went reached midst
 road then thought reach that he left his the
 bag silver away. he then return come. when
 that he return come reach there finish, he saw

 said, you situated here, you query see me get



$\dagger^{r} \quad L^{u} \quad$ Conc $\quad C^{n o} \quad \bar{C}, \quad ل^{n}$ three classifier silver situated therefore, we
$L_{n \varsigma}^{\prime} \quad \Gamma^{\iota} \quad Y^{n} \quad L^{b} \quad T^{\prime \prime} \quad Y^{n} \quad L^{\prime}$. took divide one classifier get one classifier.
$\begin{array}{lllllll} & Y^{-} & L^{3} & J^{n c} & C & Y^{-} & L^{b}\end{array}$ they two classifier theirs they two classifier
[no Ls $\left.\quad \mathrm{T}_{\mathrm{n}} \quad \mathrm{J}\right]^{\text {nc }} \quad \mathrm{C}^{\text {no }} \quad \mathrm{C}^{n} \quad \mathrm{~S}$, carry gone finish. mine situated here still,
 teacher take teacher his carry go. the teacher

In, $\quad \mathrm{T}^{n} \mathrm{C}^{n} J_{u} \jmath^{u} \quad \mathrm{CJ}^{b} \quad \mathrm{~J}^{\prime \prime} \quad J_{u} \quad \bar{\Lambda} \quad \mathrm{Y}^{-}$ said, this is my price food which want make
 eat drink go to Beijing. your heart good like
 this, I divide you one half. Miao lad said,
 teacher road far, $I$ not want, teacher carry go,
 the teacher said, make like $I$ at here have
$\begin{array}{lccccccc}Y^{n} & L^{\circ} & J^{\prime \prime} C, & \bar{C} C & \text { J. } & \circ & Y^{-} & Y^{-} \\ \text {one } & \text { classifier } & \text { ring, } & \text { now } & I & \text { break } & \text { make } & \text { two }\end{array}$
 sections, $I$ give one section for you, I go
 finish, if there is day which have business
$J_{0} \quad Y^{-} \quad T_{\delta}$,

$\mathrm{T}_{5}$ which do finish, you come seek me. said finish
$\begin{array}{lllllll}C_{0} & Y^{-} & L^{3} & 7^{n} \Gamma^{\nu} \quad \hat{n} & L_{\varepsilon} & T_{8} .\end{array}$ they two classifier separated roads gone finish.
 Mia lad return come go to house, took business
$\left.J_{u} \quad C_{0} \quad Y^{-} \quad\right\rceil_{n} J^{\prime P} \quad C_{0} \quad V_{0} \quad C J . \quad C o \quad V_{0} \quad C J-$ which he did tell his at house. his at house
 said, you the person this, you get eat you
$\begin{array}{lllllllll}T^{u} & 7^{n} & \dagger^{〔} & V_{-} & Y^{-} & L^{n} & C & {\left[\begin{array}{ll}0\end{array}\right.}\end{array}$ all not able look after. make like this you not
$40 \quad \bar{\Lambda} \quad J_{u} \quad C\left[\begin{array}{lllllll}0 & J^{n} & C^{n 0} & T_{0} . & Y^{-} & L^{n} & C\end{array}\right.$ want that with us live finish. make like this
 come Mia lad his mother his father took him
 drive which place go go finish. Miao lad went $C$ C. $\quad T^{3} C^{3} \quad Y^{-} \quad \stackrel{3}{J} . \quad Y^{n} \quad C^{u} \quad \stackrel{3}{C J} \quad C^{-}$ with people make slave. one day left house
 further than one day, one day separated Beijing
$45 V^{\top}$ Li $\mathrm{T} \quad Y^{n}{ }^{\prime} C^{u}$.
nearer than one day.
 there was one occasion, the Mia lad went with

 that wanted desired go take the mandarin, who

$C_{3} \quad \Lambda_{n} \quad T^{\cup} \quad J_{u} \quad \bar{\Lambda} \quad כ^{-} \quad V_{" 1} \dagger_{n}$ their family son who wanted give mandarin
 daughter to. mandarin saw Miao lad was good $\begin{array}{llllllll}\mathrm{T}^{-} & \mathrm{T}_{n c}, & \mathrm{Y}^{-} & \mathrm{L}^{n} & \mathrm{~T}^{n} & \mathrm{C}_{3} & \Lambda_{n} & \mathrm{~L}^{u}\end{array} \mathrm{~S}^{\delta}$ very, make like replied their family words away

To. $\quad T^{\circ} \quad t_{0} \quad T^{\prime \prime \prime} J_{u} \quad T^{-} \quad l^{\prime}>\quad C^{n_{0}}$ finish. wait reach when that come escort bride

$60 V_{11} \dagger_{\|} \quad$ Jo $J_{u} \quad 7^{n} \quad \Lambda^{\circ} \quad \dagger^{r} \quad J_{u} \quad T_{u} C T_{n}$ mandarin saw that not true person who before

| $T-$ | $T_{\text {r }}$ | $V_{11} \dagger_{n}$ | $C_{u}$ | $7_{n}$, | $\dagger^{r}$ | $\hat{Y} \quad 7^{n}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | came finish. mandarin ask said, person that not $\Lambda^{\circ} \quad \dagger^{r} \quad J_{u} \quad Y^{-} T^{\prime \prime \prime} \quad T^{-} \quad C_{-} \quad C^{3} . \quad J_{n}$ true person who before came look bride. you

$\bar{\Lambda} \quad I^{\prime}$ r $\quad \dagger^{r} \quad J_{u} \quad$ T－$\quad C_{-} \quad C^{n} \quad Y^{n}$ must bring person who came look bride that
 come show me．they saw that mandarin angry，
 make like took business which before done that，
 one piece one piece told mandarin．mandarin then
 caused them go bring Miao lad who with come，
$C_{u} \quad C_{0} \dagger^{\prime-} \quad 3^{3} . \quad V_{" 1} \dagger_{\|} \quad C L_{0} \quad T^{u}{ }^{\prime \prime}$ ask him every piece，mandarin with Miao lad
 said，you why want come deceive me．Miao lad
 said，I with others live only，others bring me $Y^{-} \quad \bar{J} J^{r}, \quad \stackrel{\cup}{J} \quad Y^{-} \quad \bar{J} J^{r} . \quad V_{॥} \dagger_{\|} \quad 7_{n}, \quad Y^{-} \quad L^{n}$ do what，$I$ do what．mandarin said，make like
 your roots come place where．Miao lad said，
$\mathrm{T}_{\mathrm{u}} \mathrm{CT}^{n}$ 〕 〕－ $\mathrm{C}^{\text {nc }} \quad \mathrm{V}_{\bullet} \quad$ ■ no．$^{\mathrm{Y}} \mathrm{V}^{\text {nc }}$ 〕－ before $I$ had mother father so it is．but have
$Y^{n} \quad コ^{\prime \prime}, \quad \stackrel{\cup}{J} \quad$ ClIo $\quad J^{n} \quad 3^{\circ} \quad Y^{-} \quad L^{b}$ one occasion，I with our village two classifier
 Miao lads go herd cattle situated one classifier $Y^{-} C^{n c} \quad\left[\begin{array}{llllll}n & J^{n} & C^{n o} & Y^{-} \Gamma^{b} & Y^{n}\end{array}\right.$ main road．we situated there play，there was one $L^{b} \quad T^{u} J^{\prime-} C T^{〔} \quad T^{-} \quad$ Jo $\quad \mathrm{J}^{\prime} \quad{ }^{\circ} . \quad C_{0} \quad T^{\prime \prime}$ classifier teacher came rest place there．he get
 leave his bag silver away．we three classifier pick up look. we saw there are three classifier

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$\begin{array}{lccccc}\text { C nc } & C^{n o} . & J^{n} & \dagger^{r} & L^{3} & {\left[^{\prime}{ }_{n c}\right.} \\ \text { silver } & \text { situated. } & \text { we } & \text { three } & \text { classifier } & \text { picked up }\end{array}$
Lo $\quad \Gamma^{\llcorner }, \quad Y^{n} \quad L^{3} \quad T^{\prime \prime} \quad Y^{n} \quad L^{u}$ come divide, one classifier get one classifier
 gone. they two classifier get silver finish take
 go for mother father, but I get finish, I take $C^{n o} \quad Y^{n} \quad T^{\circ} \quad \dagger^{r} \quad J^{\prime-} C T^{\varsigma} . \quad \dagger^{r} \quad J^{\prime-} C T^{\varsigma}$ situated there wait the teacher. the teacher
 return came finish, I gave teacher silver to
$J^{\prime-} C T^{\varsigma} \quad T_{0} . \quad Y^{-} \quad L^{n} \quad \dagger^{r} \quad J^{\prime-} C T^{\varsigma} \quad 7_{n}$, teacher finish. make like the teacher said,
 your heart is good like this, now I take my
 the ring this come break make two sections. I
$\left.\jmath^{-} \quad Y^{n} \quad J^{j} \quad \quad^{\prime \prime \prime} \quad \Gamma_{2}, \quad\right]^{u} \quad T^{\prime \prime} \quad Y^{n} \quad$ J. give one section for you, $I$ get one section.
 have one day you if seek reach me, I can with
 you do business. Miao lad said done finish, he
 took out the ring come. mandarin now thought
to $\quad C^{u} \quad J_{u} \quad Y^{-} T^{\prime \prime \prime} \quad Y^{-} \quad L^{n} \quad V_{" 1} \dagger^{\prime \prime}$ reach matters which of old. make like mandarin
$כ^{-} \quad C_{0} \quad C^{\prime}, 1 \quad \mathrm{~T}^{\prime \prime} \quad \mathrm{T}^{\text {U }}$ 'כ" $\quad \mathrm{Y}^{-} \quad C^{\text {? }}$. gave his daughter to Miao lad make wife.

