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CT_" T_→ CT_° CJ" 'O". Ndrao-dyu with Miao girls.

 \neg_{n} \neg_{n} \neg_{n} \neg_{u} \neg_{v} Y^{-} T''' L^{n} \neg_{v} Y^{n} C∍ they tell story that of old there was one $T^{"}$ 'D" D₁ I'₂ C[°] L₀ \ddot{E} . ۱۶ classifier Miao man went bring bride come road. T[⊾] C[∿] the bride come see that Ndrao-dyu work paddy **C**T[°] Γ. Υ⁻ L³ C⁻ L³ C⁻ Υ⁻ C⁻ Υ⁻ side road. two classifier Miao girls together $\exists_{n}, \quad \mathsf{L}_{\mathsf{S}} \quad \mathsf{C}_{\mathsf{L}} \quad \mathsf{T}^{\mathsf{c}} \quad \mathsf{C}^{\mathsf{n}\mathsf{c}} \quad \mathsf{C}\mathsf{T}_{\mathsf{H}} \quad \mathsf{T}_{\mathsf{S}} \quad \mathsf{V}_{\mathsf{L}}.$ Y⁻ 5 said, you look the great Ndrao-dyu there. make \mathbf{L}° \mathbf{J}° \mathbf{J}° \mathbf{J}° \mathbf{J}° \mathbf{T}° \mathbf{C}° . \mathbf{T}° **Δ**。 **CT**_" **T**_>. thus disgust people. then laugh at Ndrao-dyu. Υ⁻ J[,] Υ⁻ L[,] CJ[,] 'C[,] CT[,] J'after two classifier Miao girls with bridegroom Т'-C]- T₅. D_{II} E_{0} , D_{II} t_{0} D_0 go thus. go reach bridegroom plural home finish. т'-ר [°]ב [°]ר ⊃-D J₀ C". bridegroom plural not have food which eat, $\dot{\mathsf{L}}'$ $\mathsf{T}^-\mathsf{T}_{\mathsf{nc}}$. $\mathsf{Y}^ \mathsf{L}^{\mathsf{n}}$ Y⁻ L³ CJ[.] J² 10 hungry very. make like two classifier brides Ĵ 7° Т". C^{no} S L。 Ls. L。 remain not get. rise return come gone. come Ĵ' J_□ CT_" T₃ Y⁻ L∝. **†**。 _____ reach place which Ndrao-dyu work paddy. see Y^{-} L^{nc} T_{ι} CT_{\circ} CT_{\parallel} T_{\circ} T_{n} , $CT_{\parallel} T_{2}$ Ndrao-dyu work paddy then with Ndrao-dyu said,)-CT_{II} T₂ Ndrao-dyu is live place what, you query have

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 V^{-} J_{u} $C^{"}$. CT_{u} T_{2} T_{n} , 15 food which eat. Ndrao-dyu said, [™] - [™] I not have food which eat, $\int_{-\infty}^{\infty} E_{0} Y^{-} L^{nc} C^{\prime\prime} L^{nc}.$ I thus work paddy eat paddy, Y⁻ Υ^δ C" Υ^δ Λ₋. J I work mud eat mud oh. Y⁻ L³ C∃" ')" ¬₀, CT_" T_> J'⁻ two classifier Miao girls said, Ndrao-dyu do not Γ^{\prime} J° $T_{\circ\circ}$ D^{-} . $CT_{\circ\circ}$ T° 20 deceive us true exclamation. Ndrao-dyu reply said, my house situated yonder which the gi zhi $\mathbf{L}^{\circ \parallel}$ $\hat{\mathbf{Y}}$. \mathbf{D}_{\circ} \mathbf{Y}^{-} \mathbf{L}° \mathbf{T}° \mathbf{I}° \mathbf{D}_{\parallel} , $\hat{\mathbf{Y}}$ $\mathbf{V}^{\circ \sim}$ many there. you two classifier together go, but my house there is one little mouse, you two $\mathsf{D}_{II} \quad \bar{\mathsf{\Lambda}} \quad \mathsf{T}^{-} \mathsf{C} \mathsf{T}_{\mathsf{b}}. \quad \overset{\,\,{}_{\mathsf{J}}}{=} \quad \mathsf{T}_{\mathsf{b}} \quad \mathsf{D}^{-} \quad \mathsf{Y}^{\mathsf{n}}$ ۱۶ classifier go need care. I also have one **Ͼ** Υ[¯] Š Τ[°] Ͻ L[°] Υ[−]Δ_" Τ^υ 25 classifier little wormwood propping my the door Lno. so it is. Y^{-} L' $C \exists " \exists ' D_{"} +_{\circ} T_{\overline{\circ}}$. $C T_{"} T_{\overline{\circ}}$ two classifier brides go reach finish. Ndrao-dyu Cl- Τ'" Υ[∩] Τ_υ ⋎⋷┎⋴∊ T۶ house with one classifier root silver propping $L^{`} \quad Y^{-} \Delta^{''}. \quad C_{\neg} \quad C^{-} \quad D^{-} \quad Y^{\circ} \quad T_{\cup}$ the door. his house there was one classifier $C J^{-} \Delta_{\circ} C^{\circ \circ} C J^{-} . C_{\circ} Y^{-} L^{\circ}$ 30 **D**... pig fat situated house. they two classifier go

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 $T^{\circ} T_{P} = T_{\circ}, \quad Y^{-} = L^{\circ} = \overset{\circ}{S} Y^{-} T^{r} = C^{\circ}$ discuss said, two classifier sew trousers gown $T''' CT_{1}T_{2} 'C' Y'' L' C'_{\alpha} Y''$ for Ndrao-dyu wear. one classifier take one +° ه⁻ J⁼ L₀ Y⁻ C'°, Y[∩] L⁵ classifier girdle come make gown, one classifier T_{L} D^{-} Y^{0} t^{0} L_{o} Y^{-} Y^{-} T^{-} . 35 then take one classifier come make trousers. $\mathsf{C}\mathsf{T}_{"} \ \mathsf{T}_{^{\scriptscriptstyle \mathsf{O}}} \qquad \mathsf{L}_{^{\scriptscriptstyle \mathsf{O}}} \qquad \mathsf{T}_{^{\scriptscriptstyle \mathsf{d}}}, \qquad \mathsf{C}_{^{\scriptscriptstyle \mathsf{O}}} \qquad \mathsf{Y}^{^{\scriptscriptstyle \mathsf{T}}} \qquad \mathsf{L}^{^{\scriptscriptstyle \mathsf{O}}} \qquad \mathsf{T}^{'''}$ Ndrao-dyu come finish, they two classifier with L'_{\circ} T' Y^{-} T' L'° D_{\parallel} $\mathsf{T}'^{''}$ Т` Ј the stick push through the trousers gown go for $\mathsf{C}\mathsf{T}_{"} \ \mathsf{T}_{"} \qquad \overset{^{\sigma}}{\mathsf{C}}. \qquad \mathsf{C}\mathsf{T}_{"} \ \mathsf{T}_{"} \qquad \mathsf{D}_{"} \qquad \mathsf{C}\overset{^{\sigma}}{\mathsf{t}} \qquad \mathsf{C}_{"} \ \mathsf{T}^{"} \ \mathsf{E}^{"} \qquad \mathsf{S}^{"},$ Ndrao-dyu wear. Ndrao-dyu go wash his body away, E'_{ns} T' Y^{-} T' E'° , C_{3} Y° C_{c}^{σ} take the trousers gown, he as soon as put on $T''' Y^{-} E^{n}$, $T'' T'' E_{n}$, $J^{n} \Delta'_{-}$, S^{3} . $CT_{+} T_{-}$ 40 to body, all rip thus to pieces away. Ndrao-dyu L۹ gone other room take his silk garments wear out Y⁻ L' Cコ'' '' T'₅ †₅ J₀ J^ ١ gone. two classifier Miao girls ashamed that not $\mathsf{T}^{"} \qquad \overset{\circ}{\mathsf{L}} \qquad \mathsf{T}_{\circ} \qquad \mathsf{S}^{^{\mathtt{d}}}.$ get way say away. $Y^{-} J^{*} T_{\delta} CT_{\parallel} T_{2} T_{0}, D_{0} Y^{-}$ '**⊂** [∪] day after finish Ndrao-dyu said, you two L' <u>J</u>T₃ C[†] T" <u>J</u>Y", <u>J</u>T₃ 45 classifier whoever seek get my water, whoever Y⁻ J['] Cⁿ^s. Y⁻ Lⁿ L^s C^{nc} L make my wife. make like the younger sister

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L[°] C[∩] L_− C[¯] T" ⊃_" C[¯] t' . "ما industrious. the younger sister thus get go seek Y'' L_s. L' Y^{-} $\hat{\mathbf{3}}$ CJ'. L' Y^{-} water gone. the elder sister lazy. the elder [°]3 C[∞] C⊐-. L' C[∞] L_− ⊃_" C[†] sister remain house. the younger sister go seek $\mathsf{T}^{\mathsf{n}} \quad \mathsf{T}^{\mathsf{m}} \quad \mathsf{Y}^{\mathsf{m}}. \qquad \mathsf{L}^{\mathsf{v}} \; \mathsf{D}^{\mathsf{v}} \quad \mathsf{J}_{\mathsf{s}} \quad \mathsf{V}_{\mathsf{v}} \quad \overset{\circ}{\mathsf{E}} \quad \mathsf{T}^{\mathsf{v}} \quad \mathsf{Y}^{\mathsf{m}}$ 50 not get water. simply dip from road the water $\exists_{\upsilon} \qquad C^{\cap\circ} \qquad T^{\iota} \quad C^{\sim} \qquad \overset{\circ}{C} \qquad T_{r} \quad L_{\circ}.$ which situated the cow foot print carry come. L' $Y^{-} \overset{n}{3}$ J_o T^v J' D₁ T₁ Y" the elder sister see the chicken go drink water $\Delta^{-} \qquad V_{\nu} \qquad \mathsf{C}\mathsf{T}_{\mu} \ \mathsf{T}_{\nu} \qquad \mathsf{t}^{\nu} \qquad \mathsf{J}^{-} \qquad \mathsf{t}^{\mathfrak{a}}, \qquad \mathsf{Y}^{-}$ go to there Ndrao-dyu the underneath bed, make L[°] Y⁻ [°]₃ D_" T₁ Y" L_° Y⁻ T[°] like elder sister go dip water come make food T° C_{3} Y^{-} L° . \overline{C} $\overset{\circ}{C}$ L° Y^{-} $\overset{\circ}{3}$ 55 await them two classifier. now the elder sister $\exists_{\upsilon} \quad \mathsf{C}\mathsf{T}_{\shortparallel} \; \mathsf{T}_{\beth} \quad \mathsf{C}^{\varsigma} \quad \mathsf{T}_{\eth}.$ is Ndrao-dyu wife finish. $C^{n\circ} \qquad T'' \qquad J^n \ E^{n''} \qquad 'C' \qquad T_{\mathfrak{F}}, \qquad CT_{''} \ T_{\mathfrak{F}} \qquad \tilde{\Lambda}$ remain get several days finish, Ndrao-dyu want $D_{"}$ $C\overline{\overline{L}}'$ CJ' L_{\circ} Γ_{ι} C^{nc} L_{\circ} C"goseekgamecomedivideyounger sistereat S^δ, Ā ⊐。 C[∩] ∟ D₁₁ T₅. away, want cause younger sister go finish. 60 $E_{2} = D_{11} = E_{2} = E_{2} = L_{2} = L_{$ Τ... you go thus you if shoot go to higher side $\overset{\circ}{\mathsf{L}} \qquad \mathsf{L}_{\circ} \qquad \mathsf{L}_{\circ} \qquad \mathsf{D}_{\circ} \qquad \mathsf{L}_{\circ} \qquad \mathsf{D}_{\circ} \qquad \mathsf{L}_{\circ} \qquad \mathsf{D}_{\circ} \qquad \mathsf{D}_{\circ$ road thus you go take, and if shoot go to

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Ê E₀ E₅ J'⁻ ⊃_" E'_™ T° Т₫ lower side road thus you do not go take at all CT_" T_→ 」 Y[°] T_→ L[°] 」" ٦°. exclamation. Ndrao-dyu shoot one classifier deer Δ^{-} + J^{σ} $\tilde{\Gamma}$. $CT_{\mu}T_{\sigma}$ D_{μ} $C'_{\sigma \sigma}$ 65 go to the lower side road. Ndrao-dyu go take L_n , T^{ι} \mathring{L} $C^{\circ\circ}$ \mathring{Y} , T^{ι} \mathring{L} D^{-} thus, the tiger situated there, the tiger take $CT_{II} T_{3}$ $C^{II} S^{\overline{a}}$. $T^{\iota} \overset{\circ}{E}$ E'_{n} $T^{\iota} L^{n} \exists^{II}$ Ndrao-dyu eat away. the tiger take the deer T₅. L' C[∩] ا_ J₀, L' Tr Lo carry come finish. the younger sister see, the C° b_{-} \Box_{\circ} , V_{ι} \Box_{υ} \Box° Λ° J° Y^{-} younger sister said, that is is not our brother-Ě τ' T Т₫. 70 in-law finish. the tiger carry come arrive Τ^ι Ė ⁺⁺' Υ[°] +', Τ'" L[°] T♂. finish. the tiger cut off one piece for cooking "+'' Υ[∩] +'', Τ'" L' Υ⁻ CE[∩]". L³ **」'**", pot, cut off one piece for the mouth. the C ₀ ₪ **ヿ**₀, 」[∩] Υ⁻ Τ'₋ Τ[^] Υ⁻ younger sister said, our brother-in-law not act '⊃° CT^u T₅, Ľ Ľ'∩s C_⊐ Y[−] 75 CE_n. bridesmaid. evening finish, tiger take her elder $\hat{\mathbf{3}}$ \mathbf{C} " $\mathbf{S}^{\mathtt{d}}$ $\mathbf{T}_{\mathtt{d}}$. $\mathbf{C}_{\mathtt{b}}$ \mathbf{Y}^{-} $\hat{\mathbf{3}}$ +sister eat away finish. her elder sister the $\mathsf{T}^{\vee} \quad \overset{\sim}{\mathsf{C}}. \quad \mathsf{T}^{\vee} \quad \overset{\circ}{\mathsf{L}} \quad \mathsf{C}\mathsf{J}^{-} \quad \mathsf{T}^{\vee} \quad \overset{\circ}{\mathsf{L}} \quad \mathsf{T}^{\vee} \quad \mathsf{L}^{\circ} \quad \mathsf{T}^{\circ}$ son cry. the tiger slap the tiger the bottom \neg_n , \bar{G} C^{nc} J L_{\circ} J_{\perp} \bar{G} . L' said, baby mother get up come nurse baby. The

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'Č J, T[°] Ĕ C[^] C₃ _ما ∽C younger sister hear that the tiger crunch her T^ぃ Y⁻ +'^ぁ, C_> C_⊍ ヿ_∩, Y⁻ 3̈́ 80 Y⁻ elder sister the bones, she ask said, brother- T'_{-} $\hat{\Delta}$ Γ^{α} \overline{J} J'_{-} T^{ν} $\hat{\Gamma}$ T_{α} , $\hat{\Delta}$ in-law dog crunch what. the tiger said, dog crunch dog hemp stalks. she then hear the tiger $\exists \Pi = C_{2} \qquad Y^{-} \stackrel{\circ}{3} \qquad T^{\vee} \qquad C_{E}^{\delta}' \cdot C_{2} \qquad C_{2}$ ٦₀. drink her elder sister the blood. she ask said, T[∩] brother-in-law dog drink what. the tiger reply $\neg_{n}, \quad \hat{\Delta} \quad \neg_{n} \quad \hat{\Delta} \quad \neg^{-} \textbf{J}^{"}.$ 85 said, dog drink dog vegetable water. د C ^ش L ک C[™] L ⁻ L ⁻ L ⁻ C[™] C now the younger sister know that tiger eat her Y⁻ [^]3 Υ⁻ Τ'_ T₅ T₅ C₃ J₀ brother-in-law elder sister done finish she cause $T^{``} \stackrel{\check{}}{\supset} T^{"} \stackrel{}{\supset} T^{"} \stackrel{}{\supset} J_{"} \stackrel{}{\neg} J_{?} \stackrel{}{\rightarrow} C^{\flat} \stackrel{}{C^{\flat}} \stackrel{}{C^{\flat}} \stackrel{}{C^{\flat}} \stackrel{}{\cdot} \stackrel{}{T^{\flat}} \stackrel{}{\gamma} \stackrel{}{\rightarrow} \stackrel{}{\rightarrow}$ the bee take message go tell relations. the bee Λ° D_{II} t_{\circ} C_{\circ} Y^{-} T_{I} C_{\circ} Y^{-} T_{I} fly go reach her mother-in-law. her mother-in-law 90 V° V° V° vyu vyu vyu. $\overset{\circ}{\mathsf{L}} \qquad \mathsf{C}^{"} \qquad \mathsf{C}^{+}{}^{'}{}_{\mathsf{L}} \qquad \mathsf{V}^{"} \qquad \mathsf{T}_{\mathtt{d}} \qquad \mathsf{T}_{\mathtt{d}},$ tiger eat daughter husband done finish, J_{\circ} G_{-} $CE_{\circ II}$ Y° L° T^{-} . leave little bridesmaid one classifier only. L^{\vee} $Y^{-}T_{1}$ T_{0} . the mother-in-law said,

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」 C+', 」 V" C[∞] E_□ S[◦] J_ײ 95 my daughter my son-in-law live thus good health, J $\bar{\Lambda}$ T''' J' + S' S'I will with my the thread there tie, $\exists_{\upsilon} \quad \mathsf{E}_{\exists} \quad \mathsf{Y}^{\neg} \quad \mathsf{J}^{\land} \quad \mathsf{E}^{\land \shortparallel} \qquad \bigwedge^{\breve{\delta}} \quad \mathsf{S}^{\breve{\delta}} \quad \mathsf{T}_{\mathsf{nc}}.$ that you make several sections away true. L' $C^{\cap c}$ L J_{\circ} T^{ι} L' Y^{-} D_{\parallel} S^{δ} the younger sister then cause the crow go give **)**" ٦∩, message say, 100 $Y^{-} Y^{-} Y^{-}$, a a a, $\mathring{\mathsf{L}}$ $\mathsf{C}^{"}$ C^{\dagger} , $\mathsf{V}^{"}$ T_{\eth} T_{\eth} , tiger eat daughter husband done finish, $J_{\circ} \qquad \textbf{G}_{-} \qquad \textbf{C}\textbf{E}_{\circ \shortparallel} \qquad \textbf{Y}^{\circ} \qquad \textbf{L}^{\flat} \qquad \textbf{T}^{-}.$ leave little bridesmaid one classifier only. L^{L} $Y^{-}T_{1}$ $Y^{-}C \exists z$ $\overset{\sigma}{L}$. ۲ the mother-in-law make dye at the time. the Y⁻T₁ **ヿ**∩, mother-in-law said, \exists C+', \exists V" C^{∞} E₀ $\overset{"}{S}$ CE₂, 105 my daughter my son-in-law live thus very well, D° E_{3} Y^{-} CE^{m} . J^{-} $\overline{\Lambda}$ E'_{m} E_{3}^{-} disease you mouth. I will take you dip in my tub dye this away. L' C° b_{-} T_{ι} \exists_{\circ} T^{ι} \exists_{\circ} CE_{-} \Box_{+} the younger sister then cause the magpie go $T^{"} O^{"}$. $T^{\circ} = J_{\cap} CE_{-} O_{-} + O_{-} Y^{-} T_{-}$ take message. the magpie go reach mother-in-law

110 Y ∧ ĆĆĆĆ. zha zha zha, $\mathring{\mathsf{L}}$ $\mathsf{C}^{"}$ C^{\dagger} , $\mathsf{V}^{"}$ $\mathsf{T}_{\overline{\mathfrak{s}}}$ $\mathsf{T}_{\overline{\mathfrak{s}}}$, tiger eat daughter husband done finish, $J_{\circ} \qquad \textbf{G}_{-} \qquad \textbf{C}\textbf{E}_{\circ \shortparallel} \qquad \textbf{Y}^{\circ} \qquad \textbf{L}^{\flat} \qquad \textbf{T}^{-}.$ leave little bridesmaid one classifier only. L^{2} $Y^{-}T_{1}$ T_{0} , the mother-in-law said, 115 \mathbf{L}^{-}] \mathbf{L}_{3} \mathbf{L}_{3}] \mathbf{L}_{1} \mathbf{L}_{1}° \mathbf{L}_{1}° \mathbf{L}_{1}° if that you speak that true make like I take you dip in the tub dye, allow you if pied away thus true finish. L^{ι} $Y^{-}T_{I}$ $E'_{\iota \kappa}$ T^{ι} \exists_{ι} CE_{-} Δ_{II} T''' L^{ι} T'''the mother-in-law take the magpie dip in tub $\mathsf{C} \exists {}^{\mathtt{s}}. \qquad \mathsf{T}^{\mathtt{t}} \qquad \exists_{\,\mathtt{n}} \ \mathsf{C} \mathsf{E}_{\,\mathtt{s}} \qquad \mathsf{C} \Delta_{\,\mathtt{H}} \qquad \mathsf{S}^{\,\mathtt{s}}. \qquad \mathsf{L}^{\,\mathtt{t}} \qquad \qquad \mathsf{Y}^{\,\mathtt{s}} \ \mathsf{T}_{\,\mathtt{t}}$ dye. the magpie pied away. the mother-in-law $T^{-} L_{nc} \qquad T_{n} J'' \qquad Y^{-} C^{\vee} \qquad Y^{-} \Lambda_{s} \qquad D_{n}.$ 120 presently tell brothers uncles plural. ר [°]ך , א ک_" †₀ L^ن C^{∩⊂} له_ T♂. finish. go reach the younger sister place that Ľ **τ**_Γ Υ". Š V₅ ⊐₀ **†**... tiger carry water. fence garden that sufficient $\mathring{\mathsf{L}}$ D_{H} T^{-} . Y^{-} $\mathfrak{Z}^{\mathsf{H}}$ $\mathsf{T}_{\mathfrak{F}}$. L° $\mathring{\mathsf{L}}$ 125 tiger go only. make well finish. allow tiger

 D_{II} T_r Y'' $T_{\overline{a}}$. $D^ Y^{\circ}$ L^{\vee} go carry water finish. give one classifier $Y^{-} L_{\eth} \qquad T''' \stackrel{J}{\dashv} \qquad L^{nc} \qquad T''' \stackrel{c}{\vdash} \qquad T_{r}. \qquad T_{i} \qquad Y^{n}$ large tub full mud for tiger carry. dip one T_{ι} Y'' Y° L^{υ} Y^{-} V° . Y^{-} L° basin water one classifier stone. make like \hat{C} Y" CT_o Y⁻ V' t_{o} T^o \hat{E} T_o this water with stone crush the tiger dead 130 L_s T_{δ}. T^{ι} $\overset{\circ}{\mathsf{L}}$ T₋ L_s T_{δ}, gone finish. the tiger dead gone finish, $C^{\flat} C^{"} \qquad Y^{-} \Lambda_{\varsigma} \qquad D_{n} \qquad I^{\flat}_{\rho} \qquad C^{nc} b_{-} \qquad L_{\varsigma}$ relations uncles plural bring younger sister gone T♂. finish. $\bar{\mathsf{C}} \ \bar{\mathsf{C}} \ \bar{\mathsf{C}} \ \bar{\mathsf{D}} \ \mathsf{T}^{\vee} \ \bar{\mathsf{\Delta}} \ \mathsf{L}^{\cap} \ \mathsf{Y}^{-} \ \mathsf{\Delta}^{\vee} \ \exists_{\cap} \ \mathsf{CE}_{-} \ \mathsf{C} \ \mathsf{\Delta}_{\parallel} \ \ \mathsf{Y}^{-} \ \exists^{\circ} \ \exists_{\vee}$ now bee waist crow black magpie pied origin is $T^ L^{\circ}$ \hat{C} E_{\circ} .

come like this so it is.