$\mathbf{3}^{\mathtt{a}}$   $\dot{\mathbf{C}}$ ,  $\dot{\mathbf{C}}$ . rang deceives tiger.

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T'C'  $I_n$   $J^n$   $I_m$   $J_v$   $Y^T$   $Y^T$ "  $L^n$   $\Lambda_c$   $3^{\delta}$   $O_n$  people say story that of old Man Rang plural

 $\bar{\Lambda}$  tr  $T_{\bar{\sigma}}$ .  $3^{\bar{\sigma}}$   $\bar{\Lambda}$   $J_{\text{m}}$   $C\bar{\bar{T}}'$  wanted sacrifice finish. rang wanted go seek

 $C^{5}$   $\Delta^{-}$   $V_{\text{L}}$   $\Lambda_{\varsigma}$   $3^{\varsigma}$   $D_{\text{n}}$   $L^{\text{u}}$   $E^{\text{n}}$  horse go to at Man Rang plural the assembly place

J'  $\stackrel{\cap}{Y}$   $E^{\cap b}$ .  $3^{\delta}$   $D_{\text{II}}$   $CE^{\text{r}}$   $\Lambda_{\varsigma}$   $\stackrel{\circ}{E}$ . guest that place ride. rang went meet man tiger.

5  $3^{\delta}$  CT.  $\Lambda_{\varsigma}$   $\mathring{L}$   $\Pi_{n}$ ,  $\Lambda_{\varsigma}$   $\mathring{L}$ ,  $\Lambda_{\varsigma}$   $3^{\delta}$  rang with man tiger said, man tiger, Man Rang

 $D_n$   $\bar{\Lambda}$   $t_r$   $T_{\bar{\sigma}}$ ,  $T_{\bar{\sigma}}$   $Y_{\bar{\sigma}}$   $L^s$  plural want sacrifice finish, come two classifier

 $J_{\text{"}}$   $C^{\frac{1}{2}}$   $C^{\text{'}}$   $C^{\text{'}}$   $C^{\text{'}}$   $\Lambda^{\text{-}}$ .  $\Lambda^{\text{-}}$ .  $\Lambda_{\text{c}}$   $\overset{\circ}{L}$   $\overset$ 

 $Y^{-}L^{0}$   $C_{5}$   $Y^{-}$   $L^{5}$   $1^{0}$   $CT_{6}$   $D_{11}$ .  $3^{8}$  so they two classifier together went. rang

 $T_\text{\tiny L}$   $T_\text{\tiny n},$   $Y^\text{\tiny T}$   $L^\text{\tiny S}$   $T_\text{\tiny n}$   $T_\text{\tiny o},$   $T^\text{\tiny n}$   $\bar{\Lambda}$  then said, two classifier go reach, not want

10  $\bar{J}$   $T_{\text{o}}$   $J_{\text{n}}$   $L^{\text{u}}$ ,  $\hat{Y}$   $V^{\text{nc}}$   $Y^{\text{T}}$   $L^{\text{s}}$   $\bar{\Lambda}$   $J_{\text{u}}$  any one say words, but two classifier want that

 $C\bar{T}'$   $T^{n}$   $Y^{n}$   $T_{u}$   $J_{u}$  3"  $T^{-}T_{nc}$ ,  $\Delta_{o}$  seek the one classifier which good very, fat

') CT 
To 
3 
I':  $\Lambda_c$   $\overset{\circ}{L}$  
On  $\Delta^-$  evening finish rang took man tiger went go to

L" C]- C', D, S, S,  $\Lambda_s$   $\overset{\circ}{L}$  S, S,  $\dagger'$ - the house horse, went feel. man tiger felt each

- $T_{\text{u}}$   $T^{\text{u}}$   $J^{\text{-}}$   $J^{\text{-}}$   $J^{\text{n}}$   $J_{\text{u}}$   $\Lambda_{\text{-}}$   $T^{\text{-}}$   $T_{\text{mc}}$ .  $J^{\text{n}}$  classifier all had bumpy back thin very. not 15  $\mathsf{D}^{\mathsf{-}} \qquad \mathsf{Y}^{\mathsf{n}} \qquad \mathsf{T}_{\mathsf{u}} \qquad \mathsf{J}_{\mathsf{u}} \qquad \Delta_{\mathsf{o}}, \qquad \mathsf{J}_{\mathsf{u}} \qquad \mathsf{T}^{\mathsf{n}} \qquad \mathsf{D}^{\mathsf{-}}$ have one classifier was fat, which not have  $\exists$  T<sup>n</sup>  $\exists$  L<sub>1</sub> S<sub>2</sub> S<sub>3</sub>  $\exists$  T' Y' bumpy back. rang also felt not get one  $T_{\scriptscriptstyle U} \qquad \qquad J_{\scriptscriptstyle U} \qquad \qquad 3^{\scriptscriptstyle II}. \qquad \qquad 3^{\scriptscriptstyle 5} \qquad S_{\scriptscriptstyle -} \quad S_{\scriptscriptstyle -} \quad L_{\scriptscriptstyle 0} \qquad \qquad t_{\scriptscriptstyle 0}$ classifier was good. rang felt come reach  $\Lambda_\varsigma \ \overset{\circ}{L} \qquad \qquad \Lambda_\varsigma \ \overset{\circ}{L} \qquad \qquad \Delta_\circ \qquad T^- \ T_{nc}, \qquad T^n \qquad D^- \qquad J^{\tilde{r}}$ man tiger. man tiger fat very, not have bumpy  $T^{n}$   $J_{n}$ .  $Y^{-}$   $L^{n}$   $3^{\sigma}$   $E'_{n\sigma}$   $\Lambda_{\sigma}$   $\overset{\circ}{E}$   $\Gamma_{\sigma}$   $J^{\sigma}$   $Y^{-}$   $CE^{n}$ 20 back. so rang took man tiger put bit in mouth  $L^{\text{\tiny "}} \qquad T^{\text{\tiny "}} \quad J_{\text{\tiny "}}, \qquad CT_{\text{\tiny "}} \qquad J_{\text{\tiny "}} \qquad \Lambda_{\text{\tiny "}} \stackrel{\circ}{L} \qquad T_{\text{\tiny "}}. \qquad \Lambda_{\text{\tiny "}} \stackrel{\circ}{L}$ the back, hit caused man tiger run. man tiger  $\mathsf{T}_\mathsf{S}$   $\mathring{\mathsf{J}}$   $\mathsf{C}^\mathsf{n}$   $\mathsf{L}^\mathsf{v}$   $\mathsf{T}^\mathsf{u}$ ,  $\mathring{\mathsf{J}}$   $\mathsf{C}^\mathsf{n}$   $\mathsf{L}^\mathsf{v}$ ran several classifier hills, several classifier  $\label{eq:state_state} \overset{\mbox{\tiny $\delta$}}{\mbox{\tiny $1$}} \qquad S^{\mbox{\tiny $\delta$}}. \qquad T^{\mbox{\tiny $-$}} \; L_{\mbox{\tiny $nc$}} \qquad \overset{\mbox{\tiny $5$}}{\mbox{\tiny $J$}} \qquad L_{\mbox{\tiny $0$}} \qquad C_{\mbox{\tiny $-$}} \; T^{\mbox{\tiny $\|$}} \; C_{\mbox{\tiny $-$}}$ valleys away. presently stood come look at his  $T^{n} J_{n}$ .  $C_{2}$   $C_{2}$   $J_{0}$   $3^{\delta}$   $C_{nb}$   $C_{2}$ .  $C_{2}$   $J_{n}$ 25 back. he look see rang ride him. he said, ') o  $\bar{C}$   $\ddot{J}$   $J_{\circ}$   $D^{-}$  T'''  $C_{\circ}$   $C^{\circ \circ}$   $C^{\circ \circ}$   $C^{\circ \circ}$   $D^{\circ \circ}$  today I see give to you ride completed that I  $T_{\bar{\sigma}} T_{\bar{\sigma}}$ .  $3^{\bar{\sigma}} CT_{\circ} \Lambda_{\varsigma} \overset{\circ}{L} \eta_{\circ}$ ,  $L_{\circ}$ tired done finish. rang with man tiger said, you  $J^{\prime}$   $T_{n}$   $L^{v}$   $T^{n}$   $\mathring{S}$ ,  $L_{z}$   $T_{\overline{z}}$   $J^{\prime \prime}$   $C^{\prime}$ ,  $T^{\prime}$   $C^{\prime}$ do not say words yet, you run quickly, people  $\dot{\tilde{L}} \qquad L_{\circ} \qquad T_{\overline{\sigma}}. \qquad \Lambda_{\varsigma} \ \dot{\tilde{C}} \qquad T_{\upsilon} \qquad \dot{\tilde{J}} \qquad T_{\overline{\sigma}}, \qquad T_{\upsilon}$ hunt come finish. man tiger then rose ran, then
- 30  $T_{\delta}$   $J^{n}$   $E^{n}$   $L^{u}$   $T^{u}$ ,  $J^{n}$   $E^{n}$   $L^{u}$  ran several classifier hills, several classifier

 $S^{\delta}$ .  $T^{-}$   $L_{nc}$   $3^{\delta}$   $C^{no}$   $\Lambda_{\varsigma}$   $\mathring{C}$ valleys away. presently rang situated man tiger  $L^{\circ}$   $T^{\circ}$   $J_{\circ}$ ,  $J_{\circ}$   $Y^{\circ}$   $T^{\delta}$   $Y^{-}$   $L_{\delta}$  CT'',  $D^{-}$ the back, saw one classifier great tree, had  $Y^{n}$   $L^{u}$   $\mathring{J}'$   $J_{u}$   $C^{"}$   $CE_{nc}$   $CT^{"}$   $CE_{nc}$ one classifier hole which bird dig tree dig  $\Gamma^{\circ}$ .  $\sigma^{\circ}$   $\sigma^{$ عَ اللهِ عَلَى 35 completed, I say something show you. man tiger  $\dot{J}$  CT'nc  $\Gamma^{nc}$   $\Delta^{3}$   $\Delta^{3}$   $\Delta^{3}$   $\Delta^{5}$ stood in front of completed. rang jump hop go to L' Ĵ' CT" L. the hole tree gone.  $\mathsf{I}^{\cap}$   $\mathsf{T}^{"}$   $\overset{\hat{\mathsf{L}}}{\mathsf{L}}$   $\mathsf{Y}^{\mathsf{T}}$   $\mathsf{L}^{\circ}$ ,  $\mathsf{C}_{\mathsf{S}}$   $\mathsf{T}_{\mathsf{L}}$   $\mathsf{CE}'_{\mathsf{L}}$   $\mathsf{T}^{\mathsf{S}}$   $\mathsf{C}^{\mathsf{S}}$ ۸c Ĕ man tiger not get way any, he then fear people  $\overset{ }{L} \qquad L_{\circ} \qquad Y^{-} \ J^{\circ}. \qquad C_{\circ} \qquad C_{-} \qquad T^{"} \qquad \overset{ }{C} \qquad T_{\overline{\circ}} \qquad \Delta^{-}$ hunt come behind. he only get way run go to  $Y^{\scriptscriptstyle \top} \ T^{\scriptscriptstyle \perp} \qquad T^{\scriptscriptstyle \top}. \qquad C_{\scriptscriptstyle \supset} \qquad T_{\scriptscriptstyle \emptyset} \qquad D_{\scriptscriptstyle ||} \qquad CE^{\scriptscriptstyle \lceil} \qquad T^{\scriptscriptstyle \sqcup} \qquad \Delta_{\scriptscriptstyle 1}. \qquad T^{\scriptscriptstyle \sqcup} \qquad \Delta_{\scriptscriptstyle 1}$ 40 ahead only. he ran go met the bear. the bear  $C_3$   $T_0$ ,  $\Lambda_5$   $\mathring{C}$   $C_3$   $T_8$   $Y^ J^\Gamma$ .  $\Lambda_5$   $\mathring{C}$ asked him said, man tiger you run what. man tiger  $\Lambda_s$   $3^z$   $D_n$   $t_r$ , 3<sup>8</sup> Λ Ι's said, Man Rang plural sacrifice, rang wanted take تْ ک<sub>ا ا</sub> رقّ ک<sup>ی</sup> ک<sup>ی</sup> ک<sup>ی</sup> ک<sup>ی</sup> ک<sup>ی</sup> ک me go seek horse ride. he took me go, Man Rang C³ J。 7° T" ⊑<sup>"</sup>s. تّ J。 ⊃⁻ T'" plural horses see not get ride. I see give to  $C_{3}$   $E^{n_{3}}$   $Y^{n}$   $J_{11}$   $J^{2}$   $C_{3}$   $E^{n_{3}}$   $J^{2}$   $J^{2}$   $J^{2}$   $J^{2}$ 45 him ride one occasion good. he rode me come  $t_{\circ}$   $L^{\circ}$  T''  $J^{\circ}$   $T^{\circ}$ .  $D^{-}$   $Y^{\circ}$   $\Gamma^{\delta}$ 

reach the hill yonder. there is one classifier

 $\mathsf{CT}^{"}$   $\mathsf{D}^{\mathsf{-}}$   $\mathsf{Y}^{\mathsf{n}}$   $\mathsf{L}^{\mathsf{v}}$   $\mathsf{J}^{\mathsf{v}}$ ,  $\mathsf{C}_{\mathsf{D}}$   $\mathsf{J}_{\mathsf{o}}$   $\mathsf{T}_{\mathsf{v}}$   $\mathsf{T}_{\mathsf{d}}$ tree have one classifier hole, he saw then ran L" Ĵ' CT" L<. Ŭ CE', T' C' dropped into the hole tree gone. I fear people come therefore I run. the bear said, not fear,  $\mathsf{C}_{\mathtt{b}}$   $\mathsf{I}$   $\mathsf{I}$   $\mathsf{J}$ ,  $\mathsf{Y}^{\mathtt{c}}$   $\mathsf{L}^{\mathtt{b}}$   $\mathsf{D}_{\mathtt{H}}$   $\mathsf{C}_{\mathtt{c}}$   $\mathsf{D}^{\mathtt{g}}$ . 50 you take me, two classifier go look observe.  $\Lambda_{\varsigma} \stackrel{\circ}{L} \qquad \qquad I \stackrel{\prime}{,} \qquad \Delta_{\iota} \qquad D_{\shortparallel}, \qquad D_{\shortparallel} \qquad +_{\circ} \qquad T_{\eth},$ man tiger took bear go. go reach finish,  $\Lambda_s$   $\mathring{L}$   $\Pi_n$ ,  $\Pi_s$   $\Pi_$ man tiger said, rang ran go go to at the hole  $V_{\iota}$   $L_{s}$ ,  $\Delta_{l}$   $CE^{n}$   $D_{ll}$ ,  $\Delta_{l}$   $D^{-}$   $\Delta_{l}$   $T^{\iota}$ there gone. bear climb go. bear took bear the  $Y^- C + 3 O_{II} C'_{3} C'_{3}$ .  $3^{3} C^{00} V_{U} L^{U} C \Delta^{0}$ tail go poke. rang situated at the inside  $\mathring{\mathsf{J}}$ '  $\mathsf{C}\mathsf{J}_{\upsilon}$   $\Delta_{\iota}$   $\mathsf{T}^{\upsilon}$   $\mathsf{Y}^{\mathsf{T}}$   $\mathsf{C}\mathsf{T}^{\mathsf{S}}$   $\mathsf{T}_{\mathsf{S}}$   $\mathsf{C}^{\mathsf{nc}}$ .  $\Delta_{\iota}$ 55 hole tug bear the tail finish completed. bear T'''  $3^{\circ}$   $J^{\cap}$   $\hat{T}$ .  $\Delta_{i}$   $T^{\vee}$   $Y^{-}$   $C^{+}$   $\sigma$  T'' T''with effort pulled. bear the tail get parted L.  $\Lambda_s$   $\mathring{E}$   $\Pi_n$ ,  $E_{3}$   $T_{nc}$   $Y^{-}$   $E^{n_s}$ .  $\Delta_s$  gone. man tiger said, you query do how. bear Δ Ľ  $T^{3}$   $E^{\prime \circ}$   $T^{"}$   $T^{\circ}$   $L_{5}$   $T^{-}$ . said, my the bottom coat get parted gone only.  $\Lambda_\varsigma$   $\mathring{\tilde{L}}$   $\qquad J_n, \qquad {\bf 3}^{\sigma}$   $\qquad \mathring{\tilde{C}}$   $\qquad J^n$   $\qquad T''$   $\qquad T_{\text{nc}}, \qquad Y^{\text{T}}$  man tiger said, rang this not get truly, second

]"  $J'^ CT_\circ$   $C_{5}$   $T^\circ$ ,  $T^\circ$ . occasion do not with him at all, exclamation.

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