$\Gamma'_r$   $J_u$  J''  $T^{\delta}$ . goat who wise.

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10

 $\mathsf{L},\;\mathsf{C},\;\;\;\mathsf{L}^{\mathsf{u}}\;\;\mathsf{$ people say story that of old there was one herd †'⁻ 'C" T V, E'r I'› goats. every day the father goat took the ),, C" 3", C° E'r, C°° G\_ little ones go eat grass, mother goat situated )- Y<sup>n</sup> 'C<sup>u</sup> C<sup>nc</sup> E'<sub>r</sub> ٦٠. house. there was one day mother goat said, you I', C, t" ⊃", ⊃, t'- 'C" T" L, C+ take them go, you every day all come early  $\mathsf{T}^{\scriptscriptstyle{-}}\;\mathsf{T}_{\scriptscriptstyle{\mathsf{nc}}}.\qquad \mathsf{V}_{\scriptscriptstyle{\mathsf{U}}}\qquad \mathsf{E}^{\scriptscriptstyle{'}}{}_{\scriptscriptstyle{\mathsf{r}}}\qquad \mathsf{T}_{\scriptscriptstyle{\mathsf{n}}},\qquad \stackrel{\circ}{\mathsf{E}}\qquad \mathsf{J}_{\scriptscriptstyle{\mathsf{U}}}\qquad \mathsf{J}^{\scriptscriptstyle{\mathsf{n}}}$ **Σ**<sub>"</sub> Δ<sup>°</sup> very. father goat said, road which we go far  $\mathsf{T}^{-}\mathsf{T}_{\mathsf{nc}}, \;\; \mathsf{V}_{\mathsf{L}} \;\;\; \overset{\circ}{\mathsf{L}} \;\;\;\; \mathsf{T}_{\mathsf{L}} \;\;\;\; \mathsf{Y}^{\mathsf{L}} \;\;\;\; \mathsf{CE}^{\mathsf{L}} \;\;\;\;\; \overset{\circ}{\mathsf{L}} \;\;\;\;\; \mathsf{L}_{\mathsf{o}}$ very, on road then very fear therefore we come  $\mathring{C_{+}}$ .  $\mathring{C_{-}}$   $\mathring{C_{-}}$ situated house, I take them go.

mother goat took children went eat grass. every  $T_{\text{U}} \qquad \qquad T^{\text{U}} \qquad T'' \qquad S^{\text{nc}} \qquad C_{\text{U}} \qquad 3^{\text{U}}. \qquad T^{\text{D}} \qquad D^{\text{Classifier}}$  classifier all with heart eat grass. not have  $Y^{\text{D}} \qquad \qquad T_{\text{U}} \qquad \qquad T_{\text{U}} \qquad \qquad Y^{\text{D}} \qquad C_{\text{U}} \qquad T_{\text{U}} \qquad C^{\text{CU}} \qquad T_{\text{U}}.$ 

C<sup>nc</sup> ['r | '> T' C+', D, C, 3". +'-

 $C^{\cap c}$   $E'_r$   $E^{\sigma}$   $L^{\cap} \Gamma''$   $C_-$  T''  $Y^{-}J^{-}$ ,  $L^{\circ}$  mother goat raised head looked to above, the

 $\textbf{b}^{\text{n}}$   $\textbf{T}_{\text{u}}$   $\textbf{C}^{\text{mo}}$   $\textbf{C}\textbf{T}^{\text{d}}$   $\textbf{C}\textbf{T}_{\text{u}}$   $\textbf{T}_{\text{d}}.$   $\textbf{C}^{\text{nc}}$   $\textbf{E'}_{\text{r}}$  moon then situated midst sky finish. mother goat

M409TX 1

- 15  $J_n$ ,  $J^n$   $J_n$   $J_n$   $J_n$   $J_n$   $J_n$   $J_n$   $J_n$   $J_n$  said, we go reach house not get finish. We go  $C^{\infty}$   $V_{\iota}$   $L^{\iota}$   $J^{\delta}$   $J_n$   $V_{\iota}$   $J_n$   $J_n$ 
  - $\mathsf{J}^ \mathsf{Y}^\mathsf{n}$   $\mathsf{T}_\mathsf{u}$   $\mathsf{Y}^-\mathsf{T}^\mathsf{s}$   $\mathsf{J}_\mathsf{o}.$   $\mathsf{T}^\mathsf{t}$   $\mathsf{Y}^-\mathsf{T}^\mathsf{s}$   $\mathsf{J}_\mathsf{n},$  there was one classifier fox saw. the fox said,
  - $\ddot{J}$   $\ddot{\Lambda}$   $\ddot{C}$   $\ddot{\bar{L}}$   $\ddot{J}$   $\ddot{J}$   $\ddot{\Lambda}$   $\ddot{C}$   $\ddot{C}$   $\ddot{C}$   $\ddot{C}$   $\ddot{C}$  I must seek scheme, I want eat meat goat
- 20  $V^{\text{nc}}$ .  $C_{\text{b}}$   $T_{\text{n}}$ ,  $\ddot{J}$   $\ddot{S}$   $D_{\text{m}}$   $J^{\text{r}}$   $C_{\text{b}}$   $D^{\text{d}}$ .  $T^{\text{t}}$  indeed. he said, I first go explore look. the
  - $Y^{\text{-}}\,T^{\text{-}}$  ),  $J^{\text{-}}$ ,  $CJ^{\text{-}}$ ,  $CJ^{\text{-}}$ ,  $J^{\text{-}}$   $J^{$
  - $\Gamma'_r$ .  $\Gamma'''$   $\Gamma'''$   $\Gamma'''$   $\Gamma'''$   $\Gamma''$   $\Gamma''$   $\Gamma''$   $\Gamma''$   $\Gamma''$  goat. mother goat with horn scraped cliff
  - $T_s$   $Y^ \mathring{b}$   $T^s$ ,  $J^ J_n$ ,  $J^{nc}$   $Y^{nc}$   $Y^{nc}$ ,  $J_n$  came out sparks, bleated said, bie-ie-ie, drink
  - $J^{-}$   $T^{\circ}$ .  $T^{\circ}$   $Y^{-}$   $T^{\circ}$  ' $\mathring{C}$ ,  $T^{\circ}$   $Y^{-}$   $T^{\circ}$   $\mathring{J}$   $T_{\eth}$ . broth fox. the fox heard, the fox arose ran.
- 25  $T_{\bar{a}}$   $J_{"}$   $CE^{r}$   $T^{"}$   $\mathring{E}$ .  $T^{"}$   $\mathring{E}$   $CT_{\circ}$   $Y^{-}$   $T^{\circ}$  ran went meet the tiger. the tiger with fox

  - $CJ^{\circ}$   $E'_r$   $C^{\circ\circ}$   $J^{\circ}$   $T^{\circ}$ ,  $J^{\circ}$   $\bar{\Lambda}$   $J_{\circ}$   $C^{\circ\circ}$  flock goats situated yonder, I want go eat
  - $C_{3}$  †". J  $J^{-}$   $J_{n}$ , J  $\bar{\Lambda}$  C"  $D_{n}$  CJ', them. I barked said, I want eat your meat,
  - $C_3$   $T_n$   $C_3$   $\bar{\Lambda}$   $T_m$   $\bar{J}$   $J^-J^-$ .  $Y^ L^n$  they said they want drink my broth. make like
- 30  $\stackrel{\circ}{C}$   $\stackrel{\circ}{J}$   $\stackrel{\circ}{C}$   $\stackrel{\circ}{C}$   $\stackrel{\circ}{J}$   $\stackrel{\circ}{T}_{\bar{a}}$ .  $\stackrel{\circ}{T}^{\nu}$   $\stackrel{\circ}{C}$   $\stackrel{\circ}{T}_{n}$ , this I feared therefore I ran. the tiger said,

M409TX 2

 $\mathsf{L}_{\mathsf{p}}$   $\mathsf{I}'_{\mathsf{p}}$   $\mathsf{J}'_{\mathsf{p}}$   $\mathsf{J}'_{\mathsf{p}}$   $\mathsf{Y}^{\mathsf{T}}$   $\mathsf{L}^{\mathsf{b}}$   $\mathsf{D}_{\mathsf{H}}$   $\mathsf{C}_{\mathsf{H}}$ .  $\mathsf{T}^{\mathsf{b}}$   $\mathring{\mathsf{L}}$ you take me, two classifier go eat. the tiger  $\mathsf{L}^\circ$   $\mathsf{J}^\circ$   $\mathsf{T}^\mathsf{T}$   $\mathsf{T}^\mathsf{T}$   $\mathsf{I}^\mathsf{T}$   $\mathsf{C}\mathsf{T}^\mathsf{T}$ ,  $\mathsf{T}^\mathsf{T}$   $\mathring{\mathsf{L}}$ allowed that the fox lead, the tiger followed  $Y^{\text{-}}$  J'. ), to  $V_{\text{L}}$  ],  $T^{\text{L}}$  E',  $C^{\infty}$ . after, went reach where that the goats situated.  $T^{\iota} \qquad \stackrel{\circ}{L} \qquad J^{\scriptscriptstyle -} \qquad J_{\scriptscriptstyle n}, \qquad G^{\scriptscriptstyle \parallel}, \qquad \stackrel{\overset{\scriptscriptstyle u}}{J} \qquad \bar{\Lambda} \qquad C_{\scriptscriptstyle \parallel} \qquad CJ^{\scriptscriptstyle \perp}$ the tiger roared said, nggao, I want eat meat  $\text{$\square^{\prime}_{r}$.} \qquad \text{$\square^{\prime}_{r}$} \qquad \text{$\square^{\prime}_{r}$} \qquad \text{$\square^{\prime}_{r}$}, \qquad \text{$\square^{\prime}_{r}$} \qquad \text{$\square^{\prime}_{r}$}$ 35 goat. the goat bleated said, bie-ie-ie drink  $\exists^{-} \qquad \mathring{\mathbb{L}}. \qquad \mathsf{T}^{^{\downarrow}} \qquad \mathring{\mathbb{L}} \qquad \mathsf{CT}_{\circ} \qquad \mathsf{T}^{^{\downarrow}} \qquad \mathsf{T}^{\circ} \qquad \mathsf{T}_{\circ}, \qquad \mathsf{C}_{\circ} +_{^{\parallel}}$ broth tiger. the tiger with the fox said, they  $\mathsf{C}^{\mathsf{n}\mathsf{l}}$   $\mathsf{T}^{\mathsf{T}}\mathsf{T}_{\mathsf{nc}}$ ,  $\mathsf{Y}^{\mathsf{T}}$   $\mathsf{L}^{\mathsf{b}}$   $\mathsf{C}^{\mathsf{l}}$   $\mathsf{T}^{\mathsf{n}}$ ,  $\mathsf{D}^{\mathsf{T}}$   $\mathsf{L}^{\mathsf{b}}$ many very. two classifier eat not get. take your T<sup>3</sup> E''° L<sub>0</sub> CT<sub>0</sub>  $\check{\Delta}$   $\Delta_{-}$ Δ\_ classifier bottom coat come with my classifier  $T^{3}$   $E^{\prime \circ}$   $J^{\prime \prime}$   $T^{\circ}$   $T^{\circ}$ Υ¯ bottom coat tie together completed, two t<sub>"</sub> T₃. T゚ ˚CT。 L۶  $\mathbf{Y}^{\mathsf{n}}$ 40 classifier one group run. the tiger with the  $T^{\circ}$   $Y^{-}$   $C + \sigma$   $T^{\circ}$   $T^{\circ \circ \circ}$   $T^{\circ \circ \circ}$ T° J" Ϋ fox tied two classifier tails together completed Tơ Lơ Δ<sup>n</sup> Tơ. Č S<sup>r</sup> l. C ran. ran gone far finish. tiger turn come look ä, ä C₁ T♂ ä fox said, fox you well laugh me, I thus run I  $\Delta'$   $T_{\overline{a}}$  C C C  $T^{3}$   $D^{-}$  T''' C C C Ctired finish. now fox give to tiger drag dead Ls Ta.

45

gone finish.

M409TX 3