encodingTrees.RowColFromKB

⊔TIHFBEORCPZASUGQ#NDYJ,OLWX.12MK?345V'6789¶

⊔TIHFB   EORCPZ   ASUGQ#   NDYJ,O   LWX.12   MK?345   V'6789   ¶

⊔ T I H F B E O R C P Z A S U G Q # N D Y J , O L W X . 1 2 M K ? 3 4 5 V ' 6 7 8 9
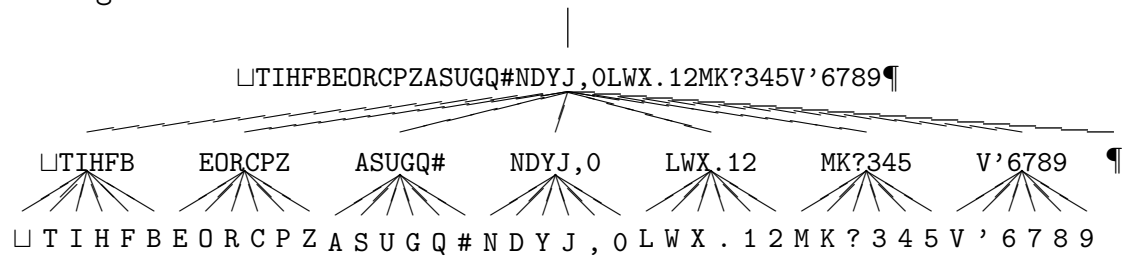
Mean Cost: 0.0

Source Symbol	User Action Seq.	Encoding	Cost
$\sqcup \to SS$			
$T \to SW^1S$			
$I \to SW^2S$			
$H \to SW^3S$			
$F \to SW^4S$			
$B \to SW^5S$			
$E \to W^1SS$			
$O \to W^1SW^1S$			
$R \to W^1SW^2S$			
$C \to W^1SW^3S$			
$P \to W^1SW^4S$			
$Z \to W^1SW^5S$			
$A \to W^2SS$			
$S \to W^2SW^1S$			
$U \to W^2SW^2S$			
$G \to W^2SW^3S$			
$Q \to W^2SW^4S$			
$\# \to W^2SW^5S$			
$N \to W^3SS$			
$D \to W^3SW^1S$			
$Y \to W^3SW^2S$			
$J \to W^3SW^3S$			
$, \to W^3SW^4S$			
$0 \to W^3SW^5S$			
$L \to W^4SS$			
$W \to W^4SW^1S$			
$X \to W^4SW^2S$			
$. \to W^4SW^3S$			
$1 \to W^4SW^4S$			
$2 \to W^4SW^5S$			
$M \to W^5SS$			
$K \to W^5SW^1S$			
$? \to W^5SW^2S$			
$3 \to W^5SW^3S$			
$4 \to W^5SW^4S$			
$5 \to W^5SW^5S$			
$V \to W^6SS$			
$' \to W^6SW^1S$			
$6 \to W^6SW^2S$			
$7 \to W^6SW^3S$			
$8 \to W^6SW^4S$			
$9 \to W^6SW^5S$			
$\P \to W^7S$			