University Chorus & Orchestra

IN MEMORIAM

Hertz Hall

Friday May 22

Saturday May 23

8:30 P.M.

Admission Free; Donations Accepted

Survey Research Center
2220 Piedmont
between 9 and 10 A M

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IN THE LAST THREE DAYS , YOU SHOULD HAVE GIVEN HIM MORE MILK.
IT SHOULD BE SUCCESSFUL WHEN IMPLEMENTED ...

ERROR IN ABOVE SENTENCE
PARSE HALTED WITH :
(ADVPS (ADVP (CPREP IN)(NP (CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS)
))))(NP-B ,))))(NP (CNP (PRN YOU)))(VG (AUX (AUXT SHOULD))(AUX (AUXT HAVE))(V GIVEN))(PRN HIM)(NP-B    )
↑(ADJT MORE)(N MILK)


THE ANALYSIS WILL BE REPEATED WITH TRACE ...


TRSENT IS INITIALLY : ↑(CPREP IN)(NINT THE)(ADJT LAST)(Q THREE)(N DAYS)(NP-B ,)(PRN YOU)(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(A
CLIST IS INITIALLY : NINT$ADJT$Q$N$NP-B$PRN$AUXT$AUXT$V$PRN$ADJT$N$≤$≤$
FIRST ELEMENT AT HEAD OF CLIST WAS : CPREP

ACTION = S48          NEXTC = CPREP
ACTION = S4         NEXTC = NINT
ACTION = S8         NEXTC = ADJT
ACTION = R1ADJ,            NEXTC = Q
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(NINT THE)(ADJ (ADJT LAST))↑(Q THREE)(N DAYS)(NP-B ,)(PRN YOU)(AUXT SHOULD)(AUXT HAVE)(V GIVEN)
(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 4$48$1$
ACTION : G13    LAST = ADJ
ACTION = S9         NEXTC = Q
ACTION = R1ADJ,            NEXTC = N
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(NINT THE)(ADJ (ADJT LAST))(ADJ (Q THREE))↑(N DAYS)(NP-B ,)(PRN YOU)(AUXT SHOULD)(AUXT HAVE)
(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 13$4$48$1$
ACTION : G13    LAST = ADJ
ACTION = R1ADJS,            NEXTC = N
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(NINT THE)(ADJ (ADJT LAST))(ADJS (ADJ (Q THREE)))↑(N DAYS)(NP-B ,)(PRN YOU)(AUXT SHOULD)(AUXT HAVE)
(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 13$4$48$1$
ACTION : G14    LAST = ADJS
ACTION = R2ADJS,            NEXTC = N
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))↑(N DAYS)(NP-B ,)(PRN YOU)(AUXT SHOULD)
(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 4$48$1$
ACTION : G11    LAST = ADJS
ACTION = S6         NEXTC = N
ACTION = R1NNES,            NEXTC = NP-B
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS))↑(NP-B ,)(PRN YOU)(AUXT SHOULD)
(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)






NEW STACK : 11$4$48$1$
ACTION : G12    LAST = NNES
ACTION = R3SNP,            NEXTC = NP-B
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS)))↑(NP-B ,)(PRN YOU)
(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 48$1$
ACTION : G25    LAST = SNP
ACTION = R1CNP,            NEXTC = NP-B
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS))))↑(NP-B ,)
(PRN YOU)(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 48$1$
ACTION : G18    LAST = CNP
ACTION = R1NP,           NEXTC = NP-B
REDUCTION :
TRSENT BECOMES :
(CPREP IN)(NP (CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS)))))↑(NP-B ,)
(PRN YOU)(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 48$1$
ACTION : G49    LAST = NP
ACTION = S50          NEXTC = NP-B
ACTION = R3ADVP,            NEXTC = PRN
REDUCTION :
TRSENT BECOMES :
(ADVP (CPREP IN)(NP (CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS))
)))(NP-B ,))↑(PRN YOU)(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 1$
ACTION : G55    LAST = ADVP
ACTION = R1ADVPS,            NEXTC = PRN
REDUCTION :
TRSENT BECOMES :
(ADVPS (ADVP (CPREP IN)(NP (CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS)
))))(NP-B ,)))↑(PRN YOU)(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 1$
ACTION : G59    LAST = ADVPS
ACTION = S3         NEXTC = PRN
ACTION = R1CNP,            NEXTC = AUXT
REDUCTION :
TRSENT BECOMES :
(ADVPS (ADVP (CPREP IN)(NP (CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS)
))))(NP-B ,)))(CNP (PRN YOU))↑(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 59$1$
ACTION : G18    LAST = CNP
ACTION = R1NP,           NEXTC = AUXT
REDUCTION :
TRSENT BECOMES :
(ADVPS (ADVP (CPREP IN)(NP (CNP (SNP (NINT THE)(ADJS (ADJ (ADJT LAST))(ADJS (ADJ (Q THREE))))(NNES (N DAYS)
))))(NP-B ,)))(NP (CNP (PRN YOU)))↑(AUXT SHOULD)(AUXT HAVE)(V GIVEN)(PRN HIM)(ADJT MORE)(N MILK)
NEW STACK : 59$1$
ACTION : G64    LAST = NP
ACTION = S33          NEXTC = AUXT
ACTION = R1AUX,            NEXTC = AUXT
REDUCTION :
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