

## CHILDES Symbol Summary

### Obligatory Headers:

<b>@Begin</b>	marks the beginning of a file
<b>@End</b>	marks the end of the file
<b>@Participants:</b>	lists actors in a file

### Constant Headers:

<b>@Age of XXX:</b>	marks a speaker's age
<b>@Birth of XXX:</b>	shows date of birth of speaker
<b>@Coder:</b>	people doing transcription and coding
<b>@Educ of XXX:</b>	indicates educational level of speaker
<b>@Filename:</b>	shows name of file
<b>@ID:</b>	code for STATFREQ analyses
<b>@Language:</b>	the principal language of the transcript
<b>@Language of XXX:</b>	language(s) spoken by a given participant
<b>@SES of XXX:</b>	indicates socioeconomic status of speaker
<b>@Sex of XXX:</b>	indicates gender of speaker
<b>@Warning:</b>	marks defects in file

### Changeable Headers:

<b>@Activities:</b>	component activities in the situation
<b>@Bg and @Bg:</b>	begin gem
<b>@Bck:</b>	backgrounding information
<b>@Comment:</b>	comments
<b>@Date:</b>	date of the interaction
<b>@Eg and @Eg:</b>	end gem
<b>@G:</b>	simple gems
<b>@Location:</b>	geographical location of the interaction
<b>@New Episode:</b>	point at which a new episode begins and old one ends
<b>@Room Layout:</b>	configuration of furniture in room
<b>@Situation:</b>	general atmosphere of the interaction
<b>@Tape Location:</b>	footage markers from tape
<b>@Time Duration:</b>	beginning and end times
<b>@Time Start:</b>	beginning time

Word Symbols:

@	special form markers
xxx	unintelligible speech, not treated as a word
xx	unintelligible speech, treated as a word
yyy	unintelligible speech transcribed on %pho line, not treated as a word
yy	unintelligible speech transcribed on %pho line, treated as a word
www	untranscribed material
O	actions without speech
&	phonological fragment
[?]	best guess
()	noncompletion of a word
Oword	omitted word
O*word	ungrammatical omission
OOword	(grammatical) ellipsis

Morpheme Symbols:

-	suffix marker
#	prefix marker
+	compound or rote form marker
~	clitic marker
&	fusion marker
-O	omitted affix
-O*	incorrectly omitted affix

Utterance and Tone Unit Terminators

.	period
?	question
!	exclamation
-?	rising final contour
-.	falling final contour
-'.	rise-fall final contour
-,.	fall-rise final contour
-,	level final contour
-_	low level final contour
,	syntactic juncture
,,	tag question
#	pause between words
-:	previous word lengthened

Special Terminators and Linkers:

+...	trailing off
+/.	interruption
+//.	self-interruption
+/?	interruption of a question
+"/.	quotation follows on next line
+".	quotation precedes
+ "	quoted utterance follows
+ ^	quick uptake
+ ,	self-completion
+ +	other-completion

Prosody Within Words:

/	stress
//	accented nucleus
///	contrastive stress
:	lengthened syllable
::	pause between syllables

Scoped Symbols:

[=! text]	paralinguistics, prosodics
[!]	stressing
[!!]	contrastive stressing
["]	quotation marks
[= text]	explanation
[: text]	replacement
[O text]	omission
[:=x text]	translation
[=? text]	alternative transcription
[%xxx: text]	dependent tier on main line
[% text]	comment on main line
[\$text]	code on main tier
[?]	best guess (also see chapter 4)
[>]	overlap follows
[<]	overlap precedes
[<>]	overlap follows and precedes
[>number]	overlap follows and overlaps are enumerated
[<number]	overlap precedes and overlaps are enumerated
[/]	retracing without correction
[//]	retracing with correction
[///]	retracing with reformulation
[/-]	false start without retracing
[/?]	unclear retrace type
[*]	error marking
[+ text]	postcode

Dependent Tiers:

%act:	actions
%add:	addressee
%alt:	alternative transcription
%cod:	general purpose coding
%com:	comments by investigator
%def:	codes from SALT
%eng:	English translation
%err:	error coding
%exp:	explanation
%fac:	facial actions
%flo:	flowing version
%gls:	target language gloss for unclear utterance
%gpx:	gestural and proxemic activity
%int:	intonation
%mod:	model or target phonology
%mor:	morphemic semantics
%par:	paralinguistics
%pho:	phonetic transcription
%sit:	situation
%spa:	speech act coding
%syn:	syntactic structure notation
%tim:	time stamp coding

Symbols for Coding on Dependent Tiers:

/.../	delimiters for phonetic notation
\$	indicates codes
<\$=N >	occurs for N following utterances
<bef>	occurrence before an utterance
<aft>	occurrence after an utterance

Error Coding:

\$=	source of an error in the %err line
=	placed between error and target
;	separates errors on %err line

Coding on the %mor tier:

	follows part-of-speech on %mor line
&	nonconcatenated morpheme in %mor line
+ (Plus)	compound delimiter on %mor line
- (Dash)	suffix delimiter on %mor line
:	feature fusion on %mor line
~ (Tilde)	clitic delimiter on %mor line
O	precedes omitted element
O*	precedes incorrectly omitted element