x	n = 443	??	n = 11	:-)	n = 3	:->	n = 1
!!	n = 35	;)	n = 8	@	n = 3	:-0	n = 1
:)	n = 17	?!	n = 5	:-(n = 2	:o)	n = 1
*	n = 11	:(n = 4	:0(n = 2	£	n = 1

Table 2:Range and frequency of symbols and emoticons reported
(adapted from Brown, 2002:68)