PARAMETERS

a	=	a numeric expression or value to be converted into a string.	
a$	=	a string holding numeric value or expression to be converted to a numeric variable or number.	
addr	=	address	(0-65536)
ang	=	angle (in radians)	
b	=	binary number	
c	=	condition	
cn	=	colour number	(0 to 7)
col	=	column	(0 to 31)
d	=	duration	(1=1 second)
e	=	expression	
f	=	device number	f = 0 keyboard f = 1 bottom two lines of screen f = 2 screen lines 0 to 21 f = 3 printer
i	=	integer	
inc	=	increment	
item	=	print items	
len	=	length	
l$	=	string literal of one graphics character e.g. "P"	
lin	=	line	(0 to 21)
ln	=	line number	
n,j,k	=	number	
p	=	pitch	(0 to 69)
rn	=	row number	(0 to 7)
r	=	row	
rad	=	radius	
sadd	=	start address	(0 to 65536)
st	=	stream number	(0 to 15)
v	=	numeric variable	
v$	=	string variable/literal string	