_python	
values	values
get atter	getattr
set atter	setattr
has atter	hasattr
print	print
if test	if
elif	elif
else	else
deaf	def
log and	and
log or	or
log not	not
not	not
for loop	for
bit ore	
bit and	&
bit ex or	٨
times	*
divided	/
plus	+
minus	-
plus equal	+=
minus equal	-=
times equal	*=
divided equal	/=
mod equal	%=

as name	as
in	in
is	is
while	while
class	class
with context	with
import	import
raise	raise
return	return
none	None
try	try
except	except
lambda	lambda
assert	assert
delete	del
assign	=
compare eek	==
compare not eek	!=
compare greater	>
compare less	<
compare geck	>=
compare lack	<=
private	
dock string	***************************************
dub dock string	

Word Formatting: [upper | natural] (proper | camel | rel-path | abs-path | score | sentence | scope-resolve | jumble | dotword | dashword | natword | snakeword | brooding-narrative) [<dictation>]