Fast Functions

;gt		numb	er image	
name		domain	range	
(EXAMPLE (_	gt	500	(triangle 500 "solid" "green")	
(EXAMPLE (_	gt	7)	(triangle 7 "solid" "green")	
(define (_	gt	_size)	(triangle size "solid" "green")	
;bc		numb	per ->image	
name		domain	range	
(EXAMPLE (bc)	(circle 19 "solid" "blue")	
(EXAMPLE (bc	43)	(circle 43 "solid" "blue")	
(define (bc	size)	(circle size "solid" "blue")	
;double		numl	per> number	
; double	:	numl domain	oer -> <u>number</u> range	
,	double			
name	double double	domain	range	
name (EXAMPLE (domain 3	range (* 2 3)	
name (EXAMPLE (double	domain 3) 9)	range (* 2 3) (* 2 9)	
name (EXAMPLE (double	domain 3) 9)	range (* 2 3) (* 2 9)	
name (EXAMPLE ((EXAMPLE ((define (;	double	domain 3) 9) num)	range (* 2 3) (* 2 9) (* 2 num) ->	
name (EXAMPLE ((EXAMPLE ((define (name	double	domain 3) 9) num)	range (* 2 3) (* 2 9) (* 2 num) ->	