

# Fast Functions

There is space below to define four different functions, writing their Contracts, two examples, and the definition itself. The function `gt` - which makes solid green triangles of a given size - is provided as an example. Can you define `bc` as a function which makes solid blue circles of a given *radius*?

<code>; gt</code>	:	Number	->	Image
(EXAMPLE	( <code>gt</code>	10	)	( <code>triangle 10 "solid" "green"</code> )
(EXAMPLE	( <code>gt</code>	20	)	( <code>triangle 20 "solid" "green"</code> )
(define	( <code>gt</code>	size	)	
	( <code>triangle</code>	size	"solid" "green")	)

<code>; gold-star</code>	:	Number	->	Image
(EXAMPLE	( <code>gold-star</code>	35	)	( <code>star 35 "solid" "gold"</code> )
(EXAMPLE	( <code>gold-star</code>	27	)	( <code>star 27 "solid" "gold"</code> )
(define	( <code>gold-star</code>	radius	)	
	( <code>star</code>	radius	"solid" "gold")	)

<code>;</code>	:		->	
(EXAMPLE	(		)	
(EXAMPLE	(		)	
(define	(		)	
				)

<code>;</code>	:		->	
(EXAMPLE	(		)	
(EXAMPLE	(		)	
(define	(		)	
				)