


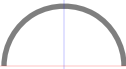
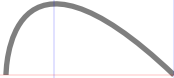


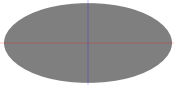
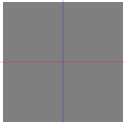


















text	ctext	etext	rtext	arctext	textbox	textfile	textcode
left	center	right	rotate	hello, world	Now is the time for all good men to come	This is the contents of a file. it has lines of text. Reading is fundamental.	import "fmt" func main() { fmt.Println("hello, world") }
line	hline	vline	arc	curve	circle	acircle	ellipse
							
square	rect	rrect	pill	polygon	star	image	cimage
							
lbrace	rbrace	ubrace	dbrace	arrow	lcarrow	rcarrow	dcarrow
							
ucarrow	list	blist	nlist	clist	decksh object index		
	one two three	<ul style="list-style-type: none"> one two three 	<ol style="list-style-type: none"> one two three 	first second item thrid			