

*text*

*c<sub>text</sub>*

*e<sub>text</sub>*

*r<sub>text</sub>*

*arc<sub>text</sub>*

*text<sub>box</sub>*

*text<sub>file</sub>*

*text<sub>code</sub>*

**left**

**center**

**right**

**rotate**

hello there 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")
}
```

*h<sub>line</sub>*

*v<sub>line</sub>*

*arc*

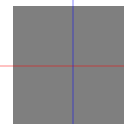
*circle*

*acircle*

*ellipse*

*square*

*rect*



*r<sub>rect</sub>*

*p<sub>ill</sub>*

*star*

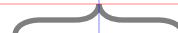
*l<sub>brace</sub>*

*r<sub>brace</sub>*

*u<sub>brace</sub>*

*d<sub>brace</sub>*

*arrow*



*l<sub>carrow</sub>*

*r<sub>carrow</sub>*

*d<sub>carrow</sub>*

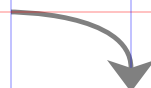
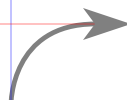
*u<sub>carrow</sub>*

*poly<sub>gon</sub>*

*curve*

*image*

*ci<sub>image</sub>*



**caption**

**decksh elements**