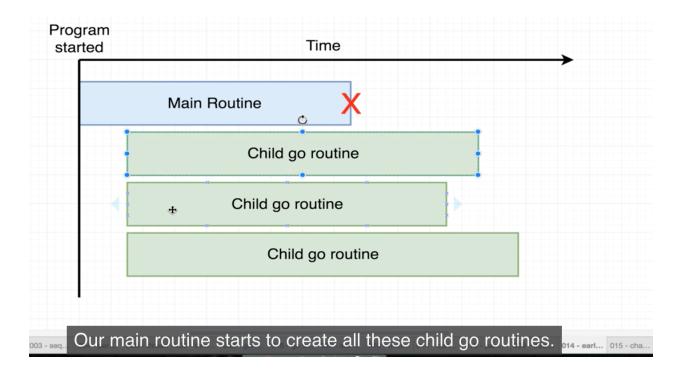
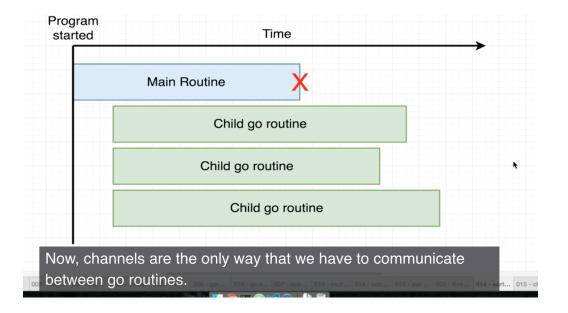
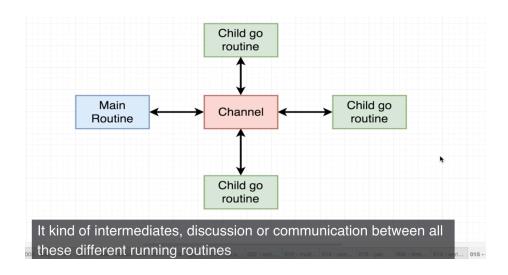


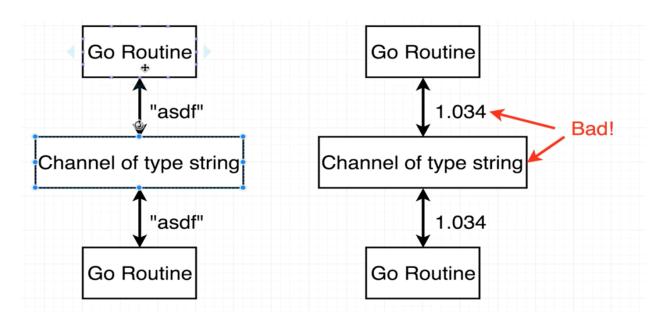
ERROR



Channels







```
c := make(chan string)

for _, link := range links {
    go checkLink(link, c)
}

func checkLink(link string, c chan string) {
    _, err := http.Get(link)
    if err != nil {
        fmt.Println(link, "might be down!")
        return
    }

fmt.Println(link, "is up!")
}
```

Sending Data with Channels

channel <- 5

Send the value '5' into this channel

myNumber <- channel

Wait for a value to be sent into the channel. When we get one, assign the value to 'myNumber'

fmt.Println(<- channel)</pre>

Wait for a value to be sent into the channel. When we get one, log it out immediately

So there's always going to be one person who is sending a message and then another person or another

