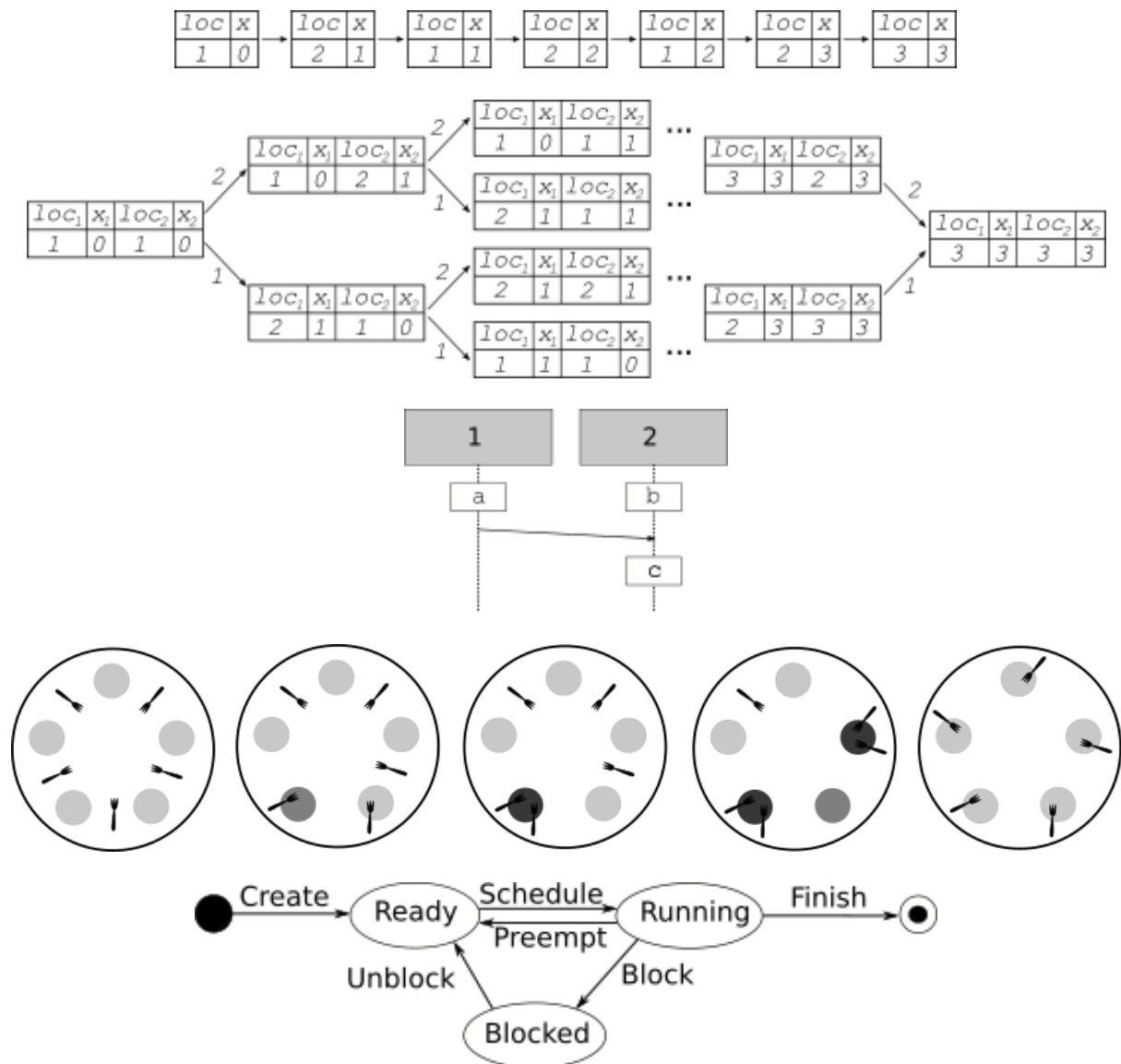


Chapter 1: Concurrency: A High-level Overview



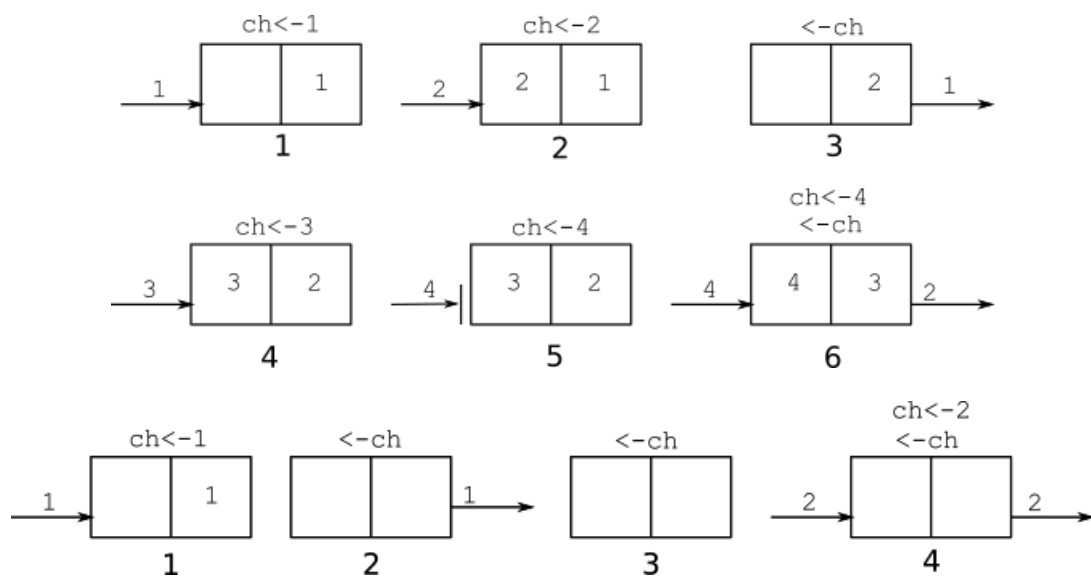
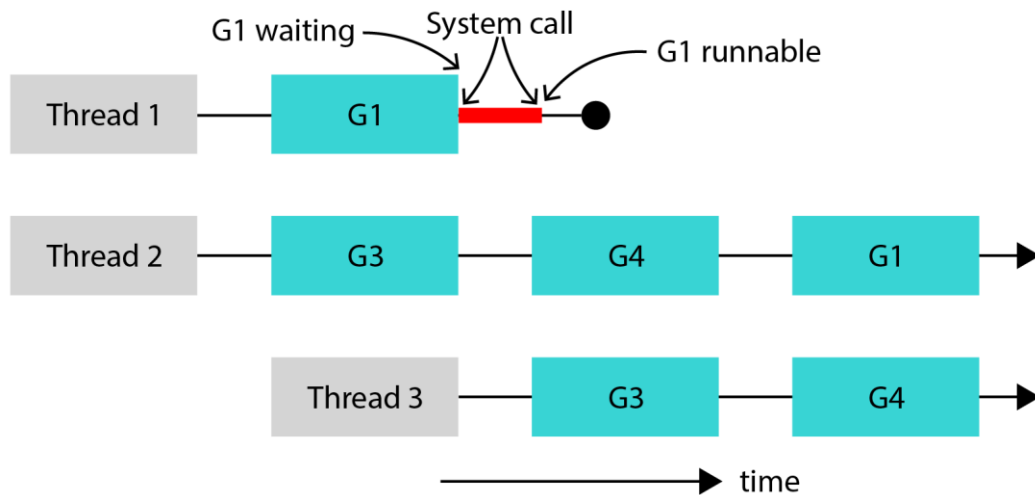
Chapter 2: Go Concurrency Primitives

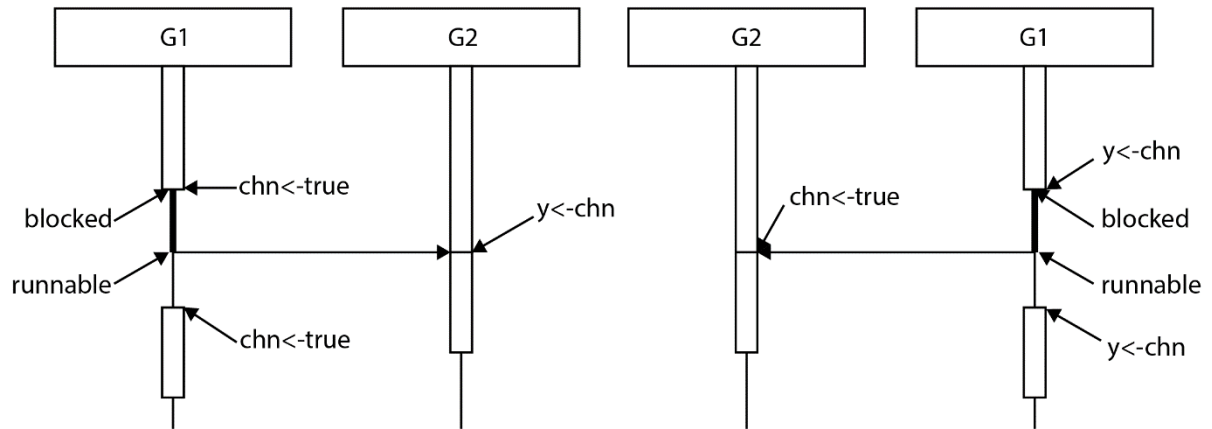
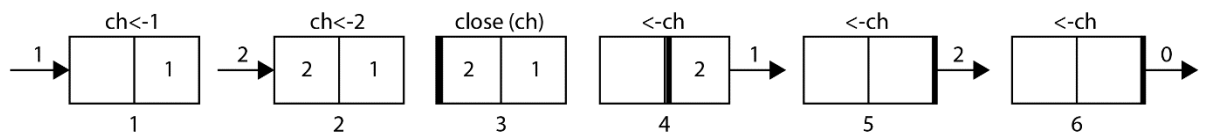
```
func main () {
    for _, s:= range string[] {"a", "b", "c"} {
    }
}
```

```
func() {
    fmt.Printf("Goroutine %s\n", s)
}
```

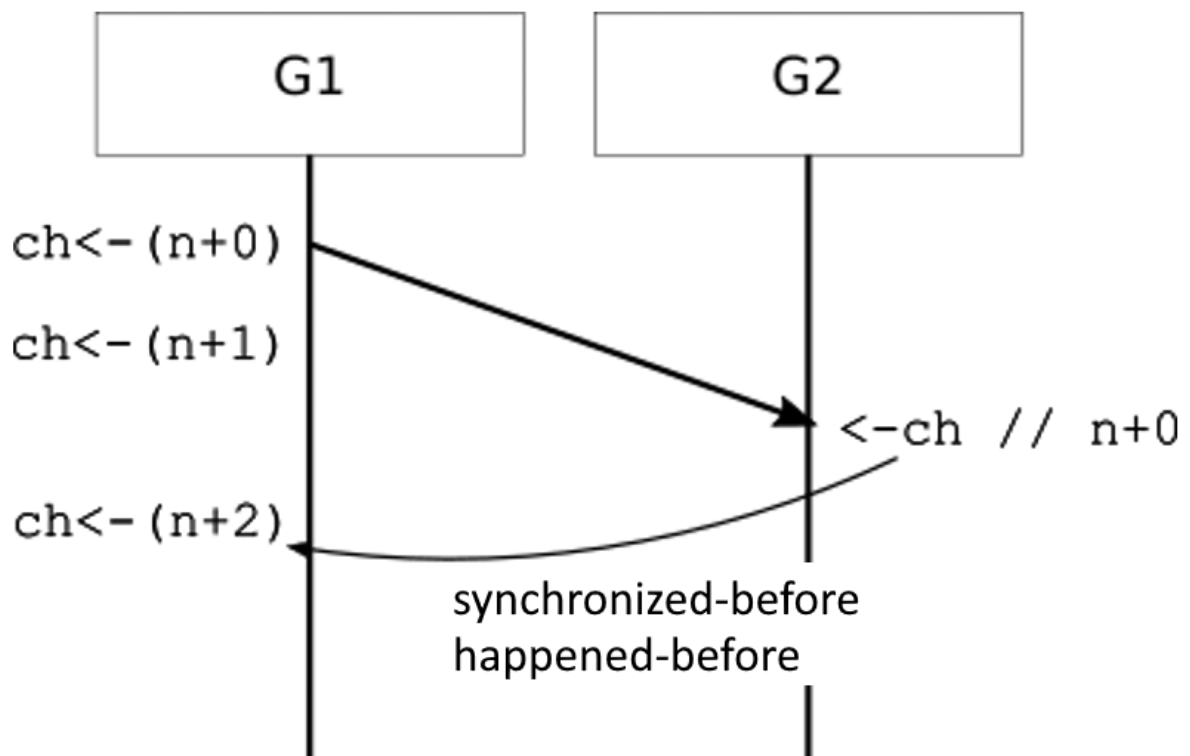
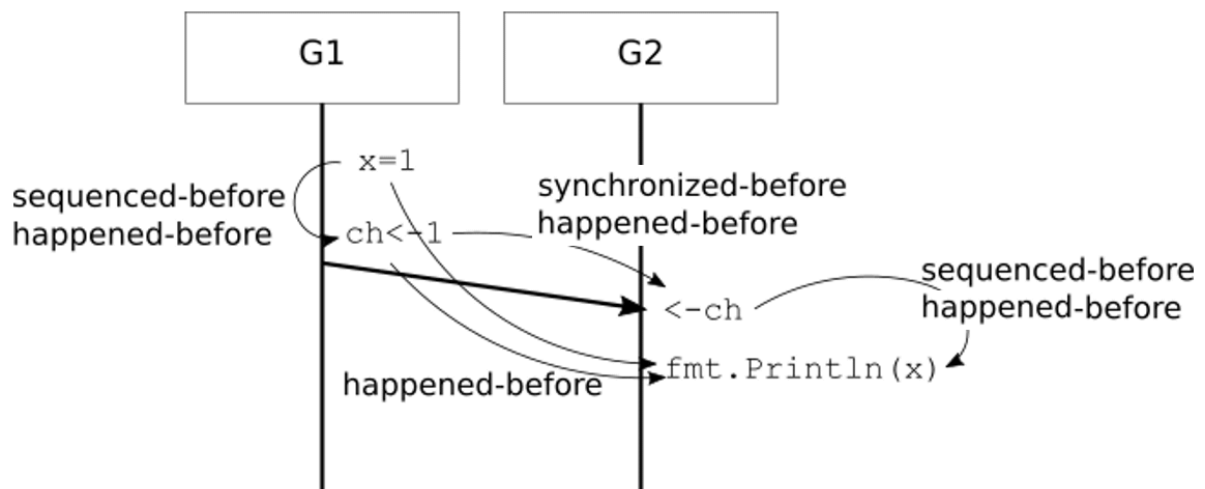
```
func() {
    fmt.Printf("Goroutine %s\n", s)
}
```

```
func() {
    fmt.Printf("Goroutine %s\n", s)
}
```

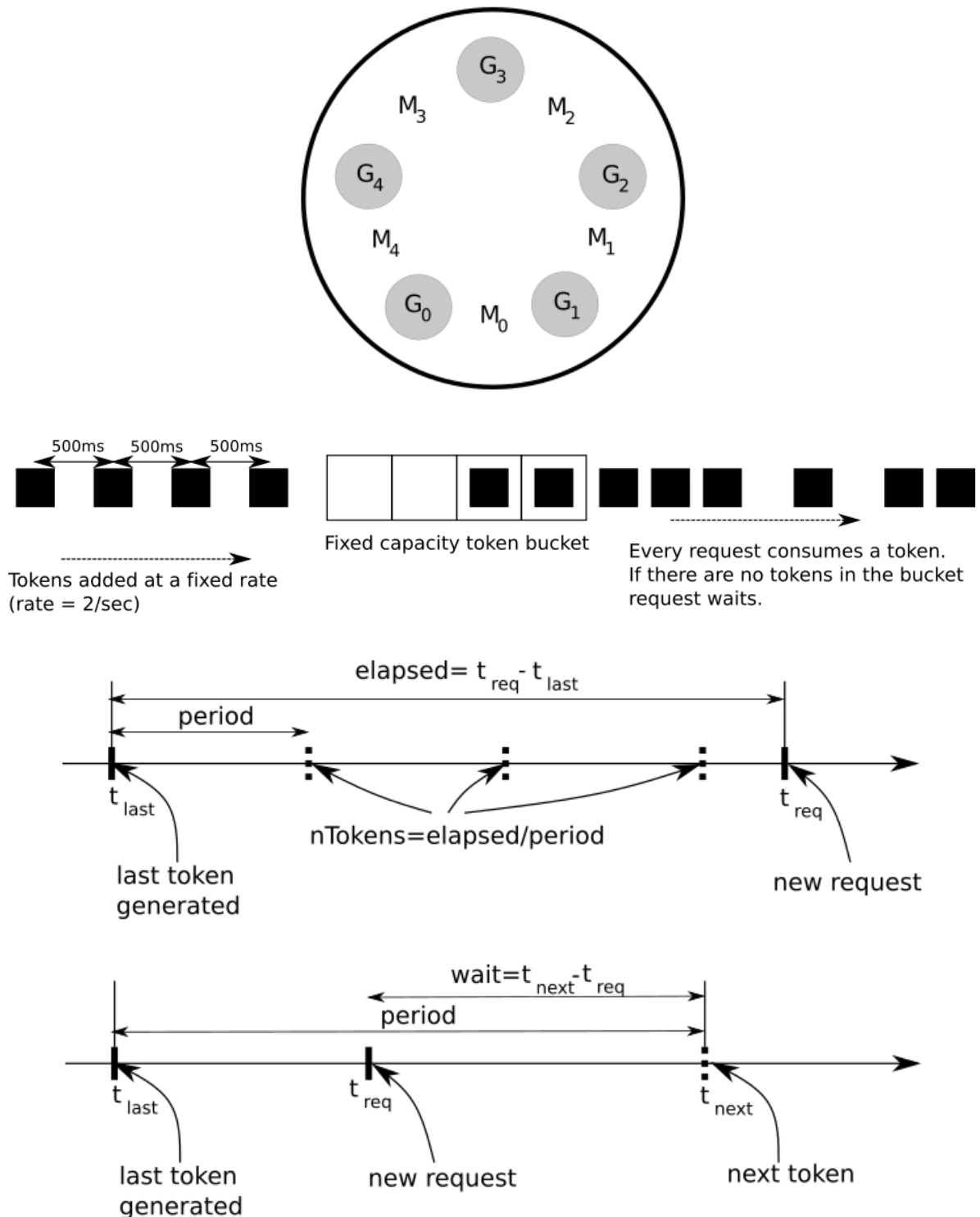




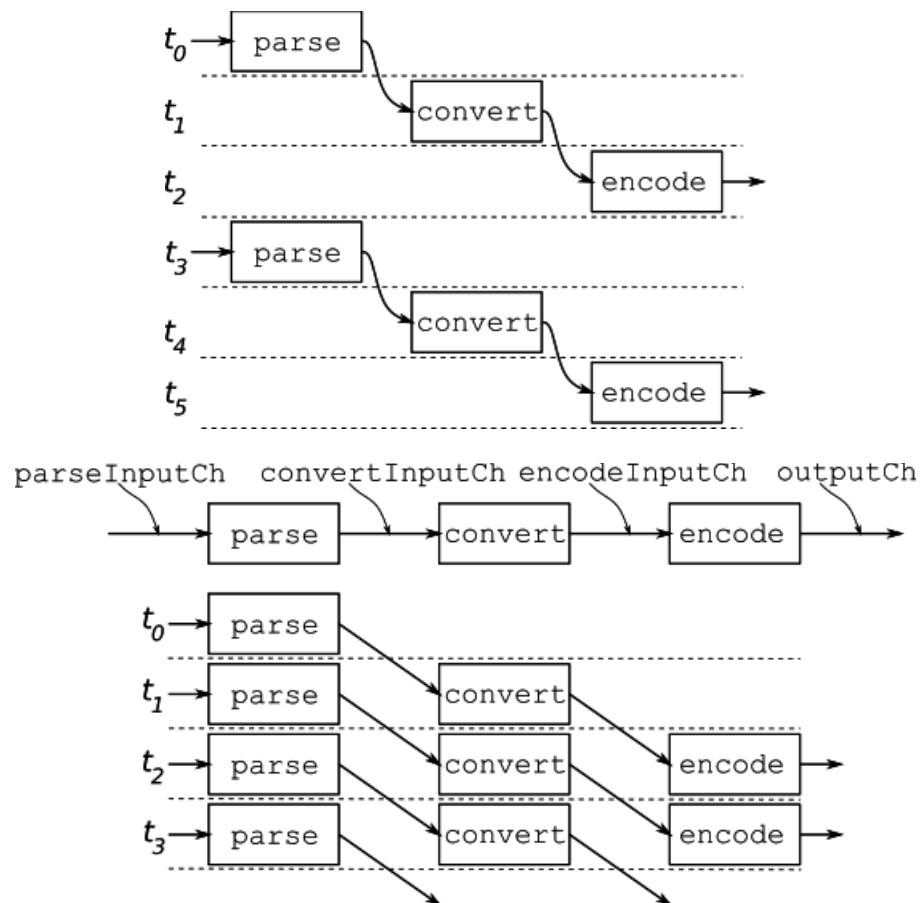
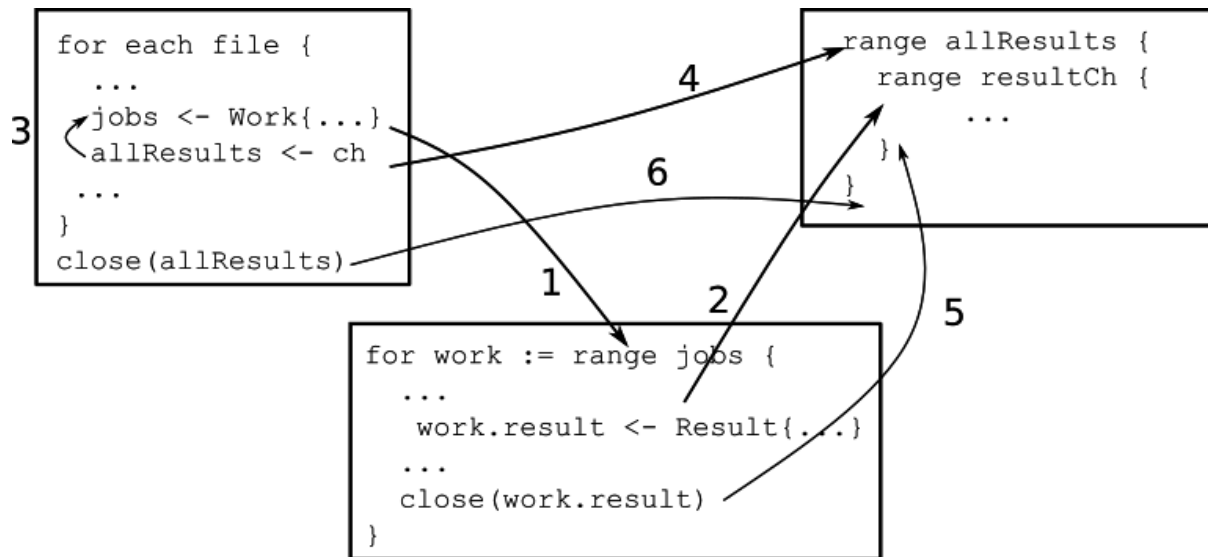
Chapter 3: The Go memory model

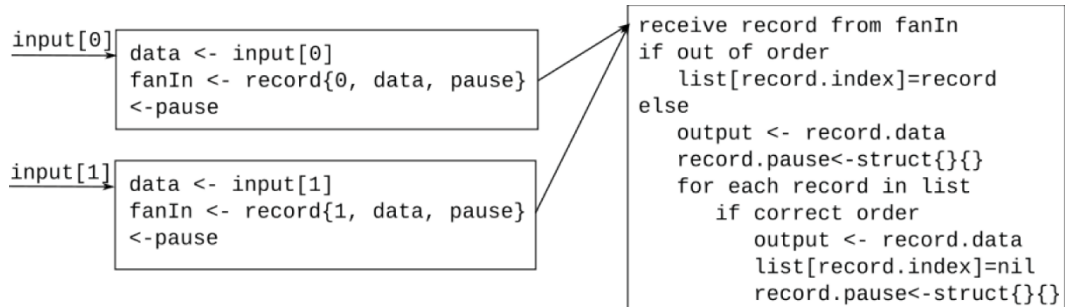
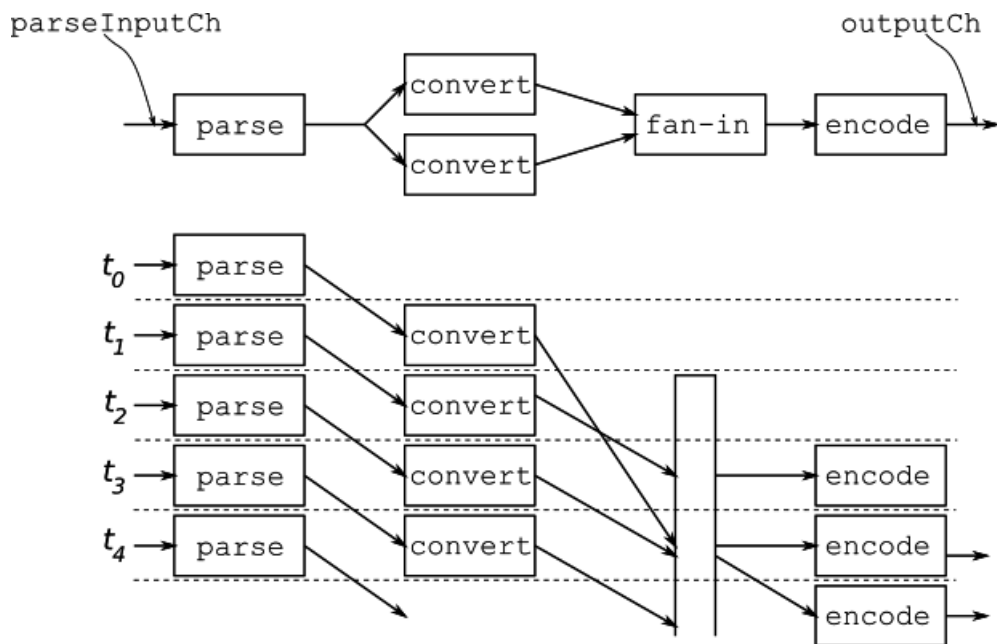
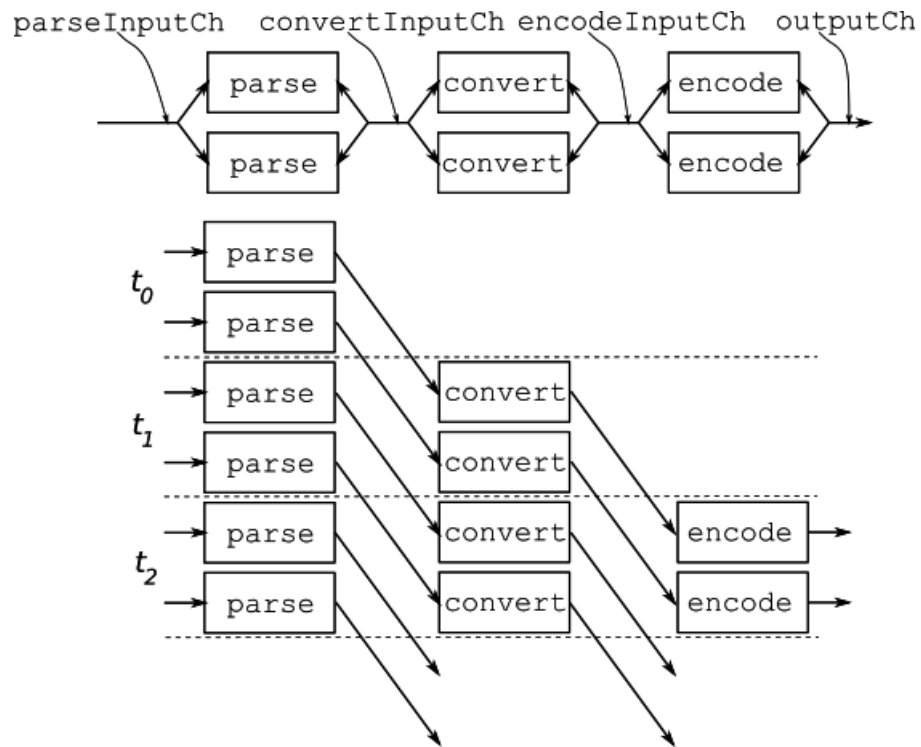


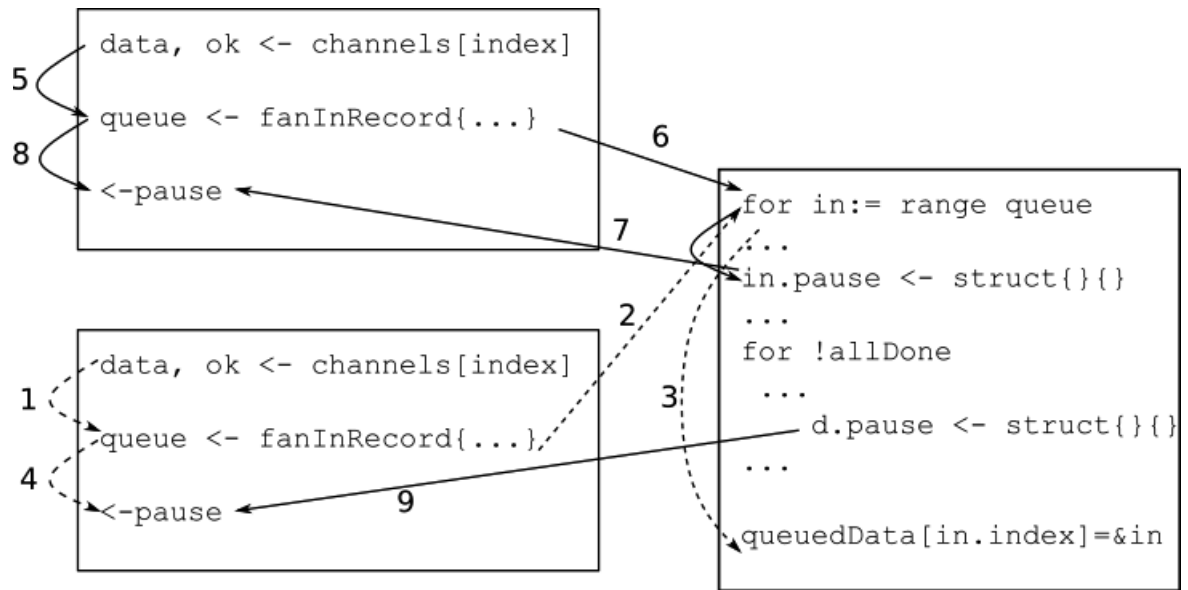
Chapter 4: Some well-known concurrency problems



Chapter 5: Worker pools and pipelines



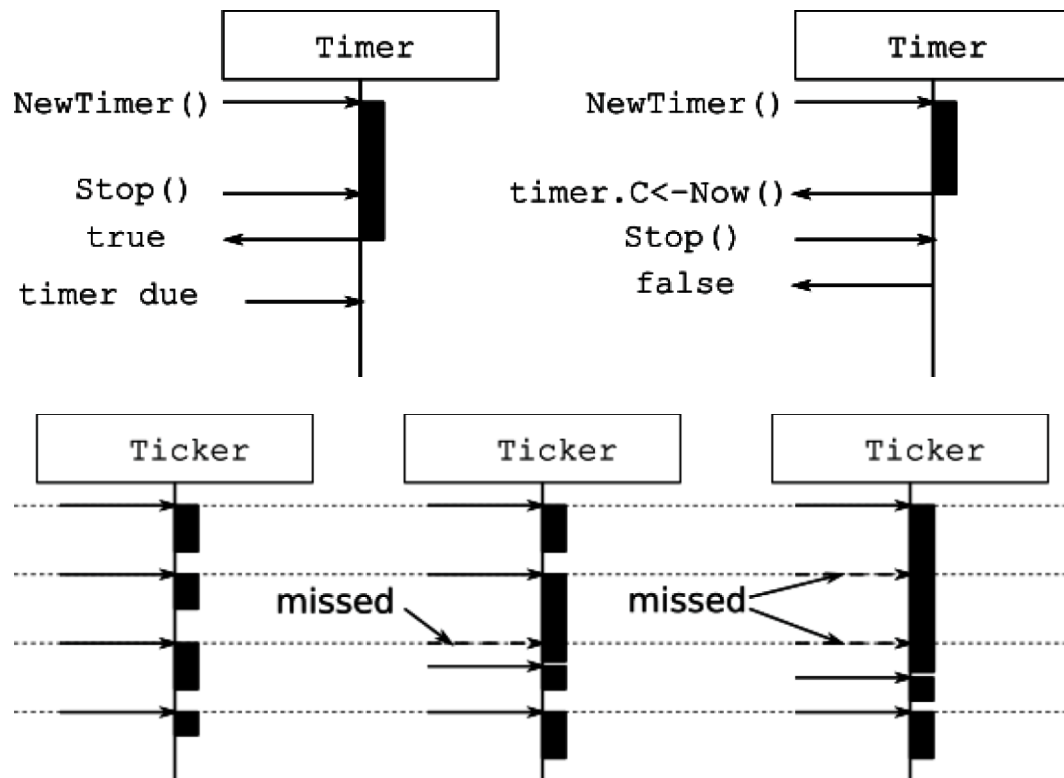




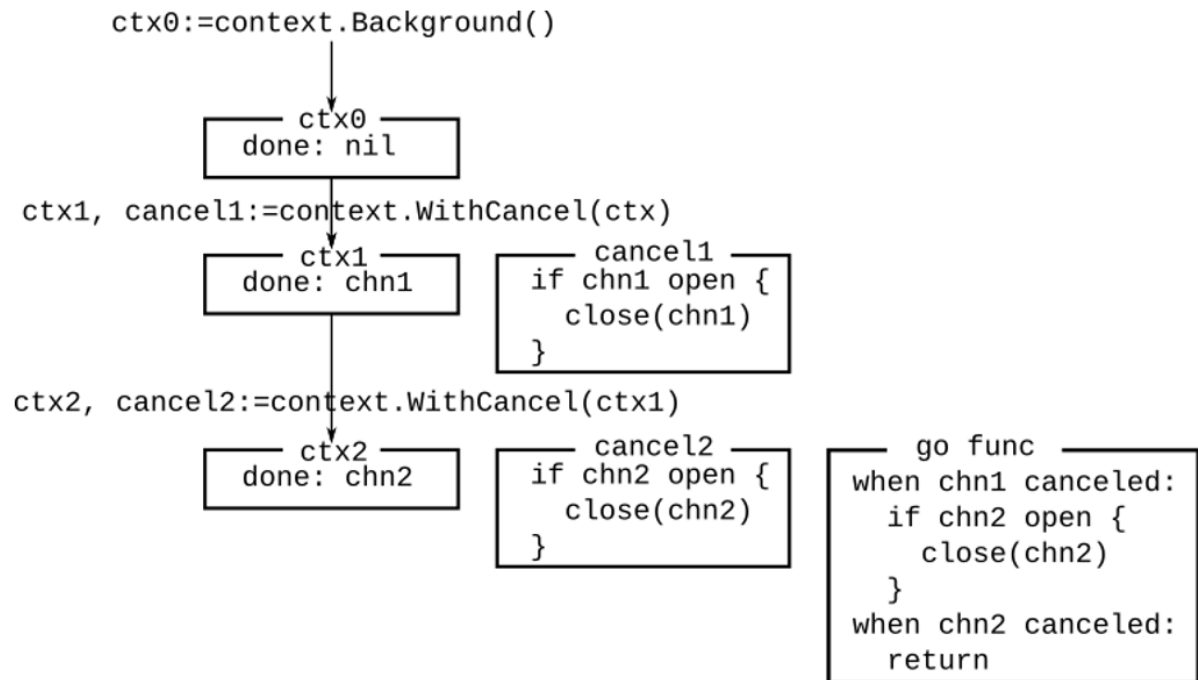
Chapter 6: Error handling

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Chapter 7: Timers and Tickers



Chapter 8: Handling requests concurrently



Chapter 9: Atomic memory operations

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Chapter 10: Troubleshooting Concurrency Issues

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