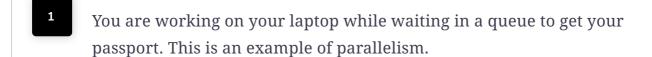
Quiz on Basic Concurrency Concepts

Test your knowledge with the following quiz!



In concurrent programming, it is the job of a programmer to design and structure the subtasks of any task so they can be executed independently.

Some processes in your program are unable to perform their work because they are not being allocated a processor. This an example of:

At least one of the Coffman Conditions have to be true for a deadlock to exits.

Which of the following best describes the given code?

```
func main() {
    n := 10;

go func(){
    n++
    }()

go func(){
    n--
        fmt.Println(n)
    }()

fmt.Println(n)
}
```

