```go
            sortedArrays[i] = sorted
            mu.Unlock()
        }(i, arr)
    }
    wg.Wait()
    elapsed := time.Since(start)
    timeTaken := elapsed.Nanoseconds()

    // Prepare and send JSON response
    response := SortResponse{
        SortedArrays: sortedArrays,
        TimeNS:       timeTaken,
    }
    sendJSONResponse(w, response)
}

func sendJSONResponse(w http.ResponseWriter, data interface{}) {
    w.Header().Set("Content-Type", "application/json")
    w.WriteHeader(http.StatusOK)
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
PS C:\Users\VIKAS\GoServer> go run main.go
Server is listening on port 8000...
```

```
VIKAS@BHAMBHU MINGW64 ~/goserver
$ curl -X POST -H "Content-Type: application/json" -d '{"to_sort": [[3, 1, 2], [6, 4, 5], [9, 7, 8]]}' http://localhost:8000/process-single
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
100   111  100    65  100    46     12      9  0:00:05  0:00:05 --:--:--    17{"sorted_arrays":[[1,2,3],[4,5,6],[7,8,9]],"time_ns":5004453300}

VIKAS@BHAMBHU MINGW64 ~/goserver
$ curl -X POST -H "Content-Type: application/json" -d '{"to_sort": [[3, 1, 2], [6, 4, 5], [9, 7, 8]]}' http://localhost:8000/process-concurrent
  % Total    % Received % Xferd  Average Speed   Time    Time     Time  Current
                                 Dload  Upload   Total   Spent    Left  Speed
100   111  100    65  100    46     64     45  0:00:01  0:00:01 --:--:--   109{"sorted_arrays":[[1,2,3],[4,5,6],[7,8,9]],"time_ns":1010146200}
```