In the example above, note that the error for the `INCR` command was returned as the second array element. The third command ( `SET bar 7` ) was still executed successfully.

## Tests

The tester will execute your program like this:

```
$ ./spawn_redis_server.sh
```

The tester will then connect to your server as a Redis client, and send multiple commands using the same connection:

```
$ redis-cli
> SET foo abc
OK
> SET bar 41
OK
> MULTI
OK
> INCR foo
QUEUED
> INCR bar
QUEUED
> EXEC
1) (error) ERR value is not an integer or out of range
2) (integer) 42
```

The expected response for `EXEC` is a **RESP array** of the responses of the queued commands. The exact bytes will be:

```
*2\r\n-ERR value is not an integer or out of range\r\n:42\r\n
```

The tester will also verify that the last command was successfully executed a that the key `bar` exists:

Ready to run tests...    [ Show logs ]