

```
bar px 100 # Sets the key "foo" to "bar" with an expiry of 100 milliseconds
```

After the key has expired, a `GET` command for that key should return a "null bulk string" ( `-$-1\r\n` ).

## Tests

The tester will execute your program like this:

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

It'll then send a `SET` command to your server to set a key with an expiry:

```
$ redis-cli SET foo bar px 100
```

It'll then immediately send a `GET` command to retrieve the value:

```
$ redis-cli GET foo
```

It'll expect the response to be `bar` (encoded as a RESP bulk string).

It'll then wait for the key to expire and send another `GET` command:

```
$ sleep 0.2 && redis-cli GET foo
```

It'll expect the response to be `-$-1\r\n` (a "null bulk string").

## Notes