



## Your Task

In-progress

VERY EASY

In this stage, your server will respond to an HTTP request with a `200` response.

## HTTP response

An HTTP response is made up of three parts, each separated by a [CRLF](#) ( `\r\n` ):

1. Status line.
2. Zero or more headers, each ending with a CRLF.
3. Optional response body.

In this stage, your server's response will only contain a status line. Here's the response your server must send:

```
HTTP/1.1 200 OK\r\n\r\n
```

Here's a breakdown of the response:

```
// Status line
HTTP/1.1 // HTTP version
200      // Status code
OK       // Optional reason phrase
\r\n     // CRLF that marks the end of the status line

// Headers (empty)
\r\n     // CRLF that marks the end of the headers

// Response body (empty)
```

## Tests

The tester will execute your program like this:

Ready to run tests...

Show logs