2. WAP to create an HTTP server which can communicate b/w client & server

```
const http = require("http")

const server =

http.createServer ((req, res) =>
  {
    if (req.url == "/")
      res.end ("You are at homepage")
    else if ( req.url == "/contact")
      res.end (" You are at contacts")
    else
      res.writeHead (404)
      res.end()

  })

server.listen (4002, "127.0.0.1",
  () => {
    console.log ("Listening to
      server")

  })
```

```js
JS em.js > ...
  1    const http = require("http")
  2

       Complexity is 5 Everything is cool!
  3    const server = http.createServer((req,res) =>{ ■
  4        if(req.url=="/")
  5            res.end("You are at home page")
  6        else if(req.url=="/contact")
  7            res.end("You are at contacts")
  8        else
  9            res.writeHead(404)
 10            res.end()
 11    })
 12
 13    server.listen(4002,"127.0.0.1",()=>{
 14        console.log("Listening to the server")
 15    })
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL

```
Windows PowerShell
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Try the new cross-platform PowerShell https://aka.ms/pscore6

PS U:\js> node em.js
Listening to the server
▯
```