HTML/Javascript Fund Me

```javascript
1   import { ethers } from "./ethers-5.6.esm.min.js"
2   import { abi, contractAddress } from "./constants.js"
3
4   const connectButton = document.getElementById("connectButton")
5   const withdrawButton = document.getElementById("withdrawButton")
6   const fundButton = document.getElementById("fundButton")
7   const balanceButton = document.getElementById("balanceButton")
8   connectButton.onclick = connect
9   withdrawButton.onclick = withdraw
10  fundButton.onclick = fund
11  balanceButton.onclick = getBalance
12
13  async function connect() {
14    if (typeof window.ethereum !== "undefined") {
15      try {
16        await ethereum.request({ method: "eth_requestAccounts" })
17      } catch (error) {
18        console.log(error)
19      }
20      connectButton.innerHTML = "Connected"
21      const accounts = await ethereum.request({ method: "eth_accounts" })
22      console.log(accounts)
23    } else {
24      connectButton.innerHTML = "Please install MetaMask"
25    }
26  }
27
28  async function withdraw() {
29    console.log(`Withdrawing...`)
30    if (typeof window.ethereum !== "undefined") {
31      const provider = new ethers.providers.Web3Provider(window.ethereum)
32      const signer = provider.getSigner()
33      const contract = new ethers.Contract(contractAddress, abi, signer)
```

```javascript
1   export const contractAddress = "0xe7f1725E7734CE288F8367e1Bb143E90bb3F0512"
2   export const abi = [
3     {
4       inputs: [
5         {
6           internalType: "address",
7           name: "priceFeed",
8           type: "address",
9         },
10      ],
11      stateMutability: "nonpayable",
12      type: "constructor",
13    },
14    {
15      inputs: [],
16      name: "MINIMUM_USD",
17      outputs: [
18        {
19          internalType: "uint256",
20          name: "",
21          type: "uint256",
22        },
23      ],
24      stateMutability: "view",
25      type: "function",
26    },
27    {
28      inputs: [],
29      name: "cheaperWithdraw",
30      outputs: [],
31      stateMutability: "payable",
32      type: "function",
```