// GET retrieve all to-

do’sfetch(‘https://jsonplaceholder.typicode.com/todos')

.then(response => response.json())

.then(json => console.log(json))// will return all resources

// POST adds a random id to the object sent

fetch(‘https://jsonplaceholder.typicode.com/todos', {

method: ‘POST’,

body: JSON.stringify({userId: 1,

title: “clean room”,completed: false}),

headers: {“Content-type”: “application/json; charset=UTF-8”}}).

then(response => response.json())

.then(json => console.log(json))

// PUT to the resource with id = 5 to change the name of task

fetch(‘https://jsonplaceholder.typicode.com/todos/5',

{method: ‘PUT’,body: JSON.stringify({userId: 1,

id: 5,

title: “hello task”,completed: false}),

headers: {“Content-type”: “application/json; charset=UTF-8”}})

.then(response => response.json())

.then(json => console.log(json))

// DELETE task with id = 1

fetch(‘https://jsonplaceholder.typicode.com/todos/1',

{method: ‘DELETE’

})