Questions: *Express*

1. What does REST stand for? What is it?
2. What would the type of number be after I hit the following link /update/value?number=10?

app.get(‘/hello/value, function(req, res) {

var i = req.query.number;

res.send(“success”);

});

1. Give a possible example of a POST, DELETE, PUT, and GET requests that facebook.com must handle.
2. What types of requests is sent when you enter URL in your browser’s address bar?
3. How would my module.exports statement in myFunctions.js look like if I wanted to use the function printName (from myFunctions.js) in my index.js file, but my require statement had to look like this:

require(‘./myFunctions’).myFunc;

1. Complete the route below. You should return the second string reversed.

app.get(‘/reverse/:word’, function(req, res){

})

Objectives Covered for **Week 5**

* Express