**1.** A user fills out a form and hits the "submit" button. List at least 3 things that will happen in the browser and/or server in the next few moments.

2. Give two examples of HTTP status codes and what they mean.

3. Fill in the following grid of RESTful Routes (assume that it's for an ordering system):

CRUD Action	HTTP Verb (Method)	URL Path (Endpoint)
READ (all)		
CREATE		/api/orders
READ (one)		
UPDATE	PATCH or PUT	
DELETE		

4. Briefly describe the purpose of each of the following files/directories in our Express projects:
server.js
package.json
node_modules/
node_modules/
models/food_truck.js
public/scripts/app.js
views/index.html

5. Jimmy has an awesome Express app running his business at http://www.jimmysworld.com. Now Jimmy wants his site to include an API that exposes his employee's contact information to developers. For example, a request to /api/employees/2 should respond with a JSON object containing the contact information for Suzy the Sales Manager (id, name, email address, title). Help Jimmy add a route to his server-side application code that responds with the desired data:

```
app. ( , function ( , ) {
```

**})**;

**6.** Sales of Dr. Fritz's Glorious Creature Classification Machine are through the roof. Now Dr. Fritz has a problem -- he doesn't know how to program the machine!

Given the following list of unknown creatures:

```
var unknown_creatures = [
    appendages: 4,
    eyes: 2,
    isSoggy: true
},
    {
    appendages: 8,
    eyes: 4,
    isSoggy: false
},
    {
    appendages: 60,
    eyes: 24,
    isSoggy: true
}
```

Dr. Fritz can tell the creatures (above) are a Tetrapod, an Arachnid, and a Jellyfish (He's an expert!). But he needs for his machine to produce the following readout (an array of strings):

```
classify(unknown_creatures);
// ["Tetrapod", "Arachnid", "Jellyfish"]
```

