(Question 1)

1. The webs existing protocols such as html

2. The post method requests the server to create a resource in the database, mostly when a web form is submitted. While the put method requests the server to update a resource or create the resource if it doesn't exist.

3. Browsers are the sort of clients' restful serves

(Question 2)

```
User.findOne({ name: 'Tim'}).populate('Car').exec(function(err, user){

        If (err)
        return res.json(err);
        if (!user)
        return res.json();

res.json(user);});
```

(Question 3)

```
const mongoose = require('mongoose');

const userSchema = new mongoose.Schema({
  _id: mongoose.Schema.Types.ObjectId,
  name: {
    type: String,
  },
  addresss: {
    type: String,
  },
  cars: [{
    type: mongoose.Schema.ObjectId,
    ref: 'Car'
  }]
});
module.exports = mongoose.model('User', userSchema);
const carSchema = new mongoose.Schema({
  _id: mongoose.Schema.Types.ObjectId,
  maker: {
    type: String,
  },
  year: {
    type: Number,
```

```
    },
    users: [{
        type: mongoose.Schema.ObjectId,
        ref: 'User'
    }]
});

module.exports = mongoose.model('Car', carSchema);
```