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// server.js
const express = require('express');
const mongoose = require('mongoose');
const cors = require('cors');

const app = express();
app.use(express.json());
app.use(cors());

// MongoDB connection
mongoose.connect('mongodb://localhost:27017/food-ordering', {
  useNewUrlParser: true,
  useUnifiedTopology: true,
}).then(() => console.log("Connected to MongoDB"))
.catch((err) => console.error("Error connecting to MongoDB:", err));

// Menu Schema
const menuSchema = new mongoose.Schema({
  name: String,
  price: Number,
});

const Menu = mongoose.model('Menu', menuSchema);

// Order Schema
const orderSchema = new mongoose.Schema({
  items: [{ name: String, price: Number }],
  total: Number,
});

const Order = mongoose.model('Order', orderSchema);

// Routes
app.get('/menu', async (req, res) => {
  const menu = await Menu.find();
  res.json(menu);
});

app.post('/menu', async (req, res) => {
  const newItem = new Menu(req.body);
  await newItem.save();
  res.json(newItem);
});

```

```
app.post('/order', async (req, res) => {  
  const newOrder = new Order(req.body);  
  await newOrder.save();  
  res.json(newOrder);  
});
```

```
app.get('/orders', async (req, res) => {  
  const orders = await Order.find();  
  res.json(orders);  
});
```

```
// Start the server  
const PORT = 5000;  
app.listen(PORT, () => console.log(Server running on http://localhost:${PORT}));
```