

```
127 function LatLon(value) {  
128     let [x, y] = value.split(',')  
129     lat = Number(x); lon = Number(y)  
130     askWeather()  
131 }
```

```
98 var MAP
```

```
179 function init() {  
180     let p = { lat: 49, lng: 51 }  
181     console.log('init at', p)  
182     //L is global object from leaflet  
183     MAP = L.map('map').setView(p, 10) //setZoom(10)  
184     let u = 'https://{s}.tile.openstreetmap.org/{z}/{x}/{y}.png'  
185     let attribution = '&copy; OpenStreetMap contributors'  
186     L.tileLayer(u, { attribution }).addTo(MAP)  
187     MAP.on('click', e => {  
188         console.log(e.latlng.lng)  
189         lat = e.latlng.lat  
190         lon = e.latlng.lng  
191         askWeather()  
192     })  
193 }
```