2621. Sleep

Description

Given a positive integer `millis`, write an asynchronous function that sleeps for `millis` milliseconds. It can resolve any value.

Example 1:

```
Input: millis = 100
Output: 100
Explanation: It should return a promise that resolves after 100ms.
let t = Date.now();
sleep(100).then(() => {
  console.log(Date.now() - t); // 100
});
```

Example 2:

```
Input: millis = 200
Output: 200
Explanation: It should return a promise that resolves after 200ms.
```

Constraints:

- `1 <= millis <= 1000`