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