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            1 type F = (...args: number[]) => void;
2 type Timeout = ReturnType<typeof setTimeout>;
             4 function throttle(fn: F, t: number): F {
                    let lastExecTime = 0;
let ref: NodeDS.Timeout | null = null;
let curArgs: any[] | null = null;
                     return function (...args) {
   const now = Date.now();
                          if (now - lastExecTime >= t) {
    fn(...args);
    lastExecTime = now;
                         } else {
   if (ref) clearTimeout(ref);
                         ref = setTimeout(() => {
         ☑ Testcase | >_ Test Result
           Accepted Runtime: 76 ms
           • Case 1 • Case 2 • Case 3
          Input
            100
            [{"t":20,"inputs":[1]}]
           [{"t":21,"inputs":[1]}]
```

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[{"t":21."innuts":[11}]