①Visual Studio Codeを起動
→ ファイル開く
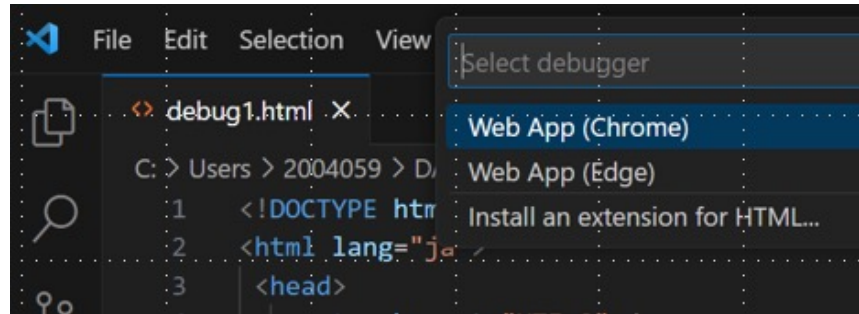→ 19行目をブレイクポイントに設定する

②「・・・」→ Run→ Start Debuggingをクリック
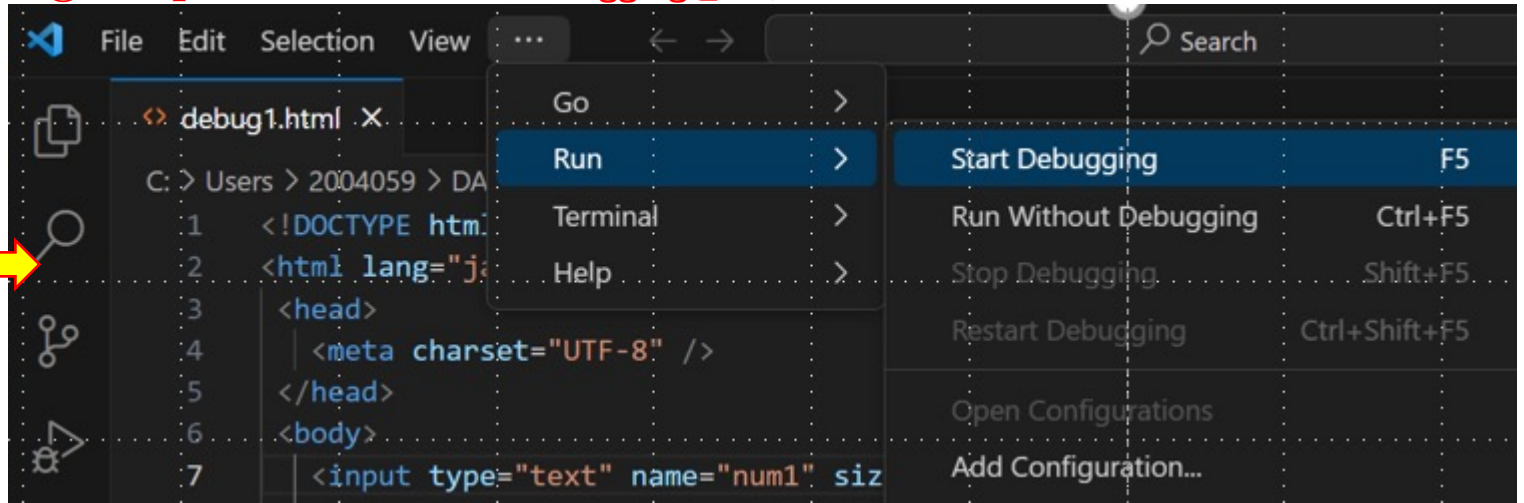
③Web App(Chrome)をクリック

④1と2を代入してみる

```
13    <script>
14        const num1 =document.querySelector("[name=num1]");
15        const num2 =document.querySelector("[name=num2]");
16        const result =document.querySelector(".result");
17        const calcButton =document.querySelector("button");
18        calcButton.addEventListener("click" , () => {
19            const sumNum = ▷ sum(num1.value, num2.value);
20            result.textContent =sumNum;
21        });
22        function sum(a,b) {
23            return a+b;
24        }
25    </script>
```

VARIABLES
- Local
  - this: undefined
- Script
- Global

WATCH

CALL STACK
- Open d...   PAUSED ON BREAKPOINT
  - <anonymous>   debug1.html

LOADED SCRIPTS

BREAKPOINTS
- Caught Exceptions
- Uncaught Exceptions
- debug1.html   19

EVENT LISTENER BREAKPOINTS

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

⑥23行目に跳ぶ

```
});
function sum '2' ) {
    ▷ return a+b;
}
</script>
```

カーソルを置いた数字が表示

```
13    <script>
14        const num1 =document.querySelector("[name=num1]");
15        const num2 =document.querySelector("[name=num2]");
16        const result =document.querySelector(".result");
17        const calcButton =document.querySelector("button");
18        calcButton.addEventListener("click" , () => {
19            const sumNum = ● sum(num1.value, num2.value);
20            result.textContent =sumNum;
21        });
22        function sum(a,b) {
23            return a+b;
24        }
25    </script>
```
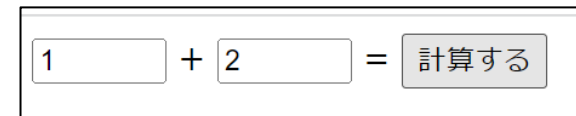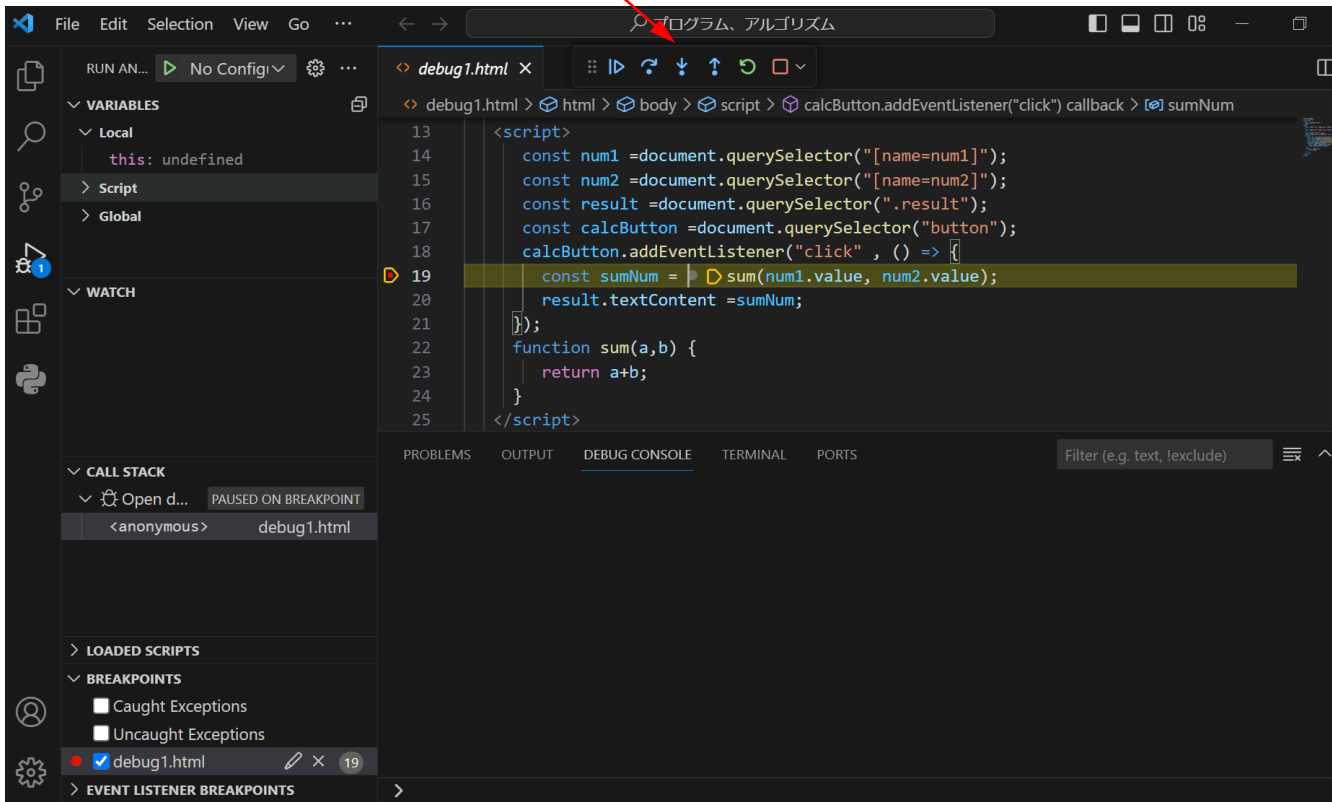
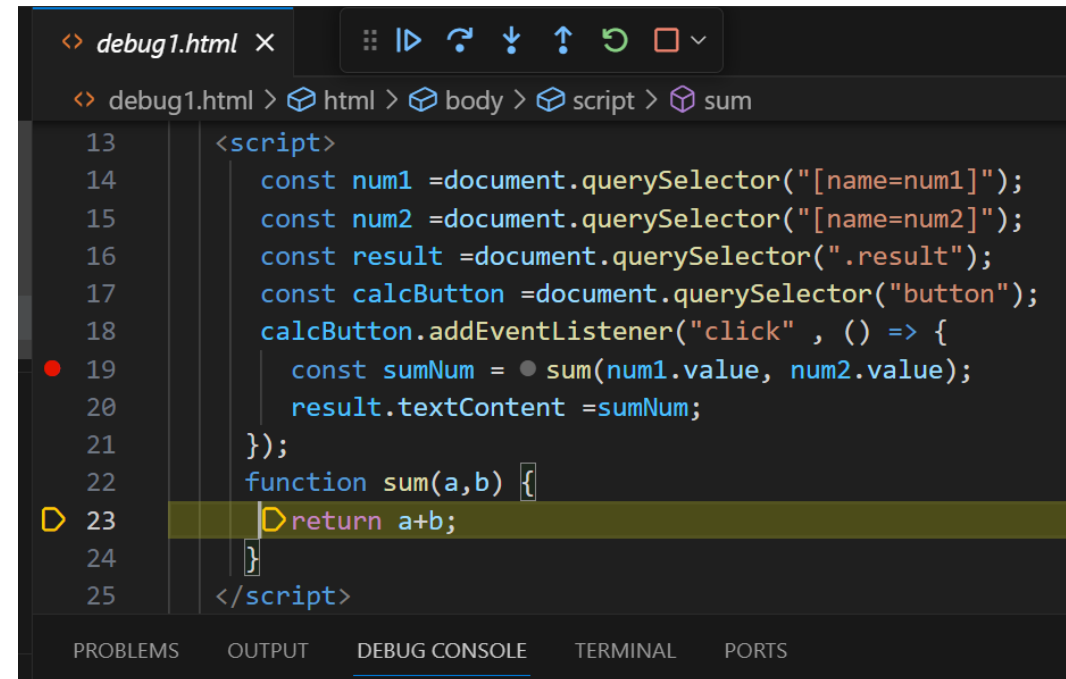PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS

```
  13 ∨  <script>
  14        const num1 =document.querySelector("[name=num1]");
  15        const num2 =document.querySelector("[name=num2]");
  16        const result =document.querySelector(".result");
  17        const calcButton =document.querySelector("button");
  18 ∨      calcButton.addEventListener("click" , () => {
  19          const sumNum = ● sum(num1.value, num2.value);
  20          result.textContent =sumNum;
  21        });
  22 ∨      function sum(a,b) {
  23          ▷return a+b;
  24        }
  25      </script>
```

PROBLEMS   OUTPUT   DEBUG CONSOLE   TERMINAL   PORTS   Filter (

→ a
   '1'
→ b
   '2'
→ a+b
   '12'
→ 1+2
   3

⑦コンソール画面で数値を確認する

> |