Импортируем функцию из JS

```
1 (module
2   (import "imports" "consoleLog" (func $log (param i32)))
3   (export "is_even" (func $is_even))
4   (func $is_even (param $num i32) (result i32)
5     get_local $num
6     call $log
7     (i32.eqz
8       (i32.and
9         (get_local $num)
10        (i32.const 1)
11      )
12    )
13  )
14 )
```

Выводим результат

```
1 const fs = require('fs');
2 const buf = fs.readFileSync('./is_even.wasm');
3
4 WebAssembly.instantiate(new Uint8Array(buf), {
5   imports: {
6     consoleLog: num => console.log(num),
7   }
8 }).then(({ instance }) => {
9   console.log(Boolean(instance.exports.is_even(57)));
10   console.log(Boolean(instance.exports.is_even(42)));
11 });
```