```javascript
function checkBrackets(str) {
    const stack = [];
    const pairs = {
        '(': ')',
        '{': '}',
        '[': ']'
    };

    for (let char of str) {
        if (pairs[char]) {
            stack.push(char);
        } else if (Object.values(pairs).includes(char)) {
            const lastBracket = stack.pop();

            if (pairs[lastBracket] !== char) {
                return false;
            }
        }
    }

    return stack.length === 0;
}

console.log(checkBrackets('someFn(){ console.log("test"); }'));
console.log(checkBrackets('someFn(){[(console.log("test")]}[])')
);
console.log(checkBrackets('someFn({[()]console.log("test"})]'));
```

true	tasks.js:166
false	tasks.js:167
false	tasks.js:168