

A method is a block of code which only runs when it is called.

You can pass data, known as parameters, into a method.

Methods are used to perform certain actions, and they are also known as functions.

Why use methods? To reuse code: define the code once, and use it many times.

Code

```
7 | // Start is called before the first frame update
  | 0 references
8 | public int a;
  | 0 references
9 | void Start()
  | .....
10 | {
11 |
12 |
13 | }
14 |
15 | // Update is called once per frame
  | 0 references
16 | void Update()
17 | {
18 |     add();
19 | }
  | 1 reference
20 | public void add()
  | .....
21 | {
22 |     Debug.Log("inside a function")
23 | }
24 | }
25 |
```

Output

