



GameObject.Find transform.Find FindObject(s)OfType<T>

Note: Find functions are CPU-expensive. Keep references (like Lists) of your GameObjects



```
// Identify collided object
void Update
   GameObject.Find(""); // NEVER do this in Update
private GameObject objectReference;
void Start
   // store the reference in a variable from the start
   objectReference = GameObject.Find("");
```

GO Identification: Find GO in scene

GameObject.Find transform.Find FindObject(s)OfType<T>

Note: Find functions are CPU-expensive. Keep references (like Lists) of your GameObjects

```
// Identify collided object
void Update
   GameObject.Find(""); // NEVER do this in Update
}
private GameObject objectReference;
void Start
   // store the reference in a variable from the start
   objectReference = GameObject.Find("");
}
```

2. Collections

- Arrays
- Lists
- Dictionaries
- ScriptableObjects