

équals()

vector's and `false` if not.

The version of `equals()` with one parameter interprets it as another `p5.Vector` object.

The static version of `equals()`, as in `p5.Vector.equals(v0, v1)`, inter-

Examples

```
function setup() {
```

```
let v1  
let v2
```

```
    print(vv.equals(vz.x, vz.y, vz.z));  
}  
  
, 30);  
, 30);  
0);  
  
ole.  
1));  
  
ole
```

}

equals

z value

Returns

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Related References	add	angleBetween	array	clampToZero
Add two vectors \mathbf{u} and \mathbf{v}	angleBetween	Calculates the angle between two vectors	Returns the vector's components as an array	Replaces the components of a vector

