```
 1
 2  //Fonction appelante
 3
 4  enabledControl() {
 5          this.card.addEventListener('enabled', (event) => {
 6              const selected = this.isSelected(event.detail, this.key);
 7              if(selected && !this.enabled) {
 8                  this.enabled = true;
 9                  this.card.classList.toggle('d-none')
10              } else if(!selected && this.enabled) {
11                  this.enabled = false;
12                  this.card.classList.toggle('d-none');
13              }
14          });
15      }
16
17  //Fonction appelée: récursive
18
19      isSelected(recipeList, key, id = 0) {
20          if(id < recipeList.length && !recipeList[id] === key) {
21              this.isSelected(recipeList, key, ++id);
22          }
23          return recipeList[id] === key;
24      }
25
26
27  //Fonction appelée: boucle while
28
29      isSelected(recipeList, key, id = 0) {
30          while(id < recipeList.length && recipeList[id] !== key) {
31              id++;
32          }
33          return(recipeList[id] === key)
34      }
```