TASK

```
1. var arr = [3, 5, 10, 15, 23, 22, 25, 35, 56];
var arr1=[]
for (i in arr) {
 if (arr[i] \% 5 == 0)
  arr1.push(arr[i])
// arr1[arr1.length]=arr[i]
}
console.log(arr1)
output:[5,10,15,25,35]
2.var arr = ["htmL", "csS", "javaScrIPT", "react", "angulaR", "nodE", "EXPREss"];
var arr1=[]
for (i in arr) {
 if (arr[i].at(-1) == arr[i].at(-1).toUpperCase()){
  arr1.push(arr[i])
 }
}
console.log(arr1)
output:[`htmL`,`csS`,`javaScrIPT`,`angulaR`,`nodE` ]
3.var arr=["html","css","js","react","angular"]
var arr1=[]
for(i in arr){
if(i\% 2 == 0)
  arr1[arr1.length]=arr[i].toUpperCase()
}
console.log(arr1)
output:[`HTML`,`JS`,`ANGULAR`]
```