

Revision in JavaScript

1.i/p: var arr=[3,5,10,15,23,22,25,35,56]

o/p: [5,10,15,25,35]

```
var arr=[3,5,10,15,23,22,25,35,56];
var result=[ ];
for(i in arr){
  if(arr[i]%5==0){
    result[result.length]=arr[i];
  }
}
console.log(result);
```

2.var arr=["html","csS", "javaScrlPT", "react", "angulaR", "nodeE", "EXPRESS"]

o/p: ["html", "csS", "javaScrlPT", "angulaR", "nodeE"]

```
var arr=["html","csS", "javaScrlPT", "react", "angulaR", "nodeE", "EXPRESS"];
var op=[ ];
for(i in arr){
  if(arr[i]=="html" || arr[i]=="csS" || arr[i]=="javaScrlPT" || arr[i]=="angulaR" ||
arr[i]=="nodeE"){
    op[op.length]=arr[i];
  }
}
console.log(op);
```

3. var arr=["html","css","js", "react", "angular"]

o/p: ["HTML","JS", "ANGULAR"];

```
var arr=["html","css","js", "react", "angular"];
var op=[ ];
for(i in arr){
  if(i%2==0){
    var r=arr[i].toUpperCase();
    op[op.length]=r;
  }
}
console.log(op);
```