



*ngFor vs @for

```
<div *ngFor="let fruit of fruits">
  {{fruit}}
</div>
```

```
@for(fruit of fruits; track fruit) {
  <div>
    {{fruit}}
  </div>
}
```





@AngularUniv

```
@for(fruit of fruits; track fruit) {  
  <div>  
    {{fruit}}  
  </div>  
} @empty {  
  <div>No fruits</div>  
}
```





@AngularUniv

```
@for(fruit of fruits; track fruit;  
    let index = $index) {  
  <div>  
    Index: {{index}} {{fruit}}  
  </div>  
}
```





```
@for(fruit of fruits; track fruit;  
    let first = $first, last = $last) {  
  <div>  
    First: {{first}}  
    Last: {{last}}  
    {{fruit}}  
  </div>  
}
```

