

Angular Architecture

Total points 4/11

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✓ What is the way to show the variable value in the html? *

1/1

- ☒ interpolation - {{ }}
- ☐ event binding - (click)="fun"
- ☐ two way binding - [(ngModel)]
- ☐ *ngFor
- ☐ * ngIf
- ☐ ngClass
- ☐ ngStyle



✓ If we want to show all the accounts information in the table, which of the below are minimum required? *1/1

☒ interpolation - {{ }}



☐ event binding - (click)="fun"

☐ two way binding - [(ngModel)]

☒ *ngFor



☐ * ngIf

☐ ngClass

☐ ngStyle

✗ When ever user click on button we should do some functionality, which *0/1 of the below are required for that?

☐ interpolation - {{ }}

☒ event binding - (click)="fun()"



☐ two way binding - [(ngModel)]

☒ *ngFor



☐ * ngIf

☐ ngClass

☐ ngStyle

Correct answer

☒ event binding - (click)="fun()"



✗ When ever user type something in the input box we need to store that in the variable? *0/1

☐ interpolation - {{ }}

☐ event binding - (click)="fun()"

☒ two way binding - [(ngModel)]



☒ *ngFor



☐ * ngIf

☐ ngClass

☐ ngStyle

Correct answer

☒ two way binding - [(ngModel)]



✗ If we want to show or hide table based on condition, which of the below *0/1 can be useful for that.

☐ interpolation - {{ }}

☐ event binding - (click)="fun()"

☒ two way binding - [(ngModel)]

✗

☐ *ngFor

☐ * ngIf

☒ ngClass

✗

☐ ngStyle

Correct answer

☒ * ngIf



✗ If we want to show the product names in red color, those are in out of stock. Which of the below will be useful. *0/1

- ☐ interpolation - {{ }}
- ☐ event binding - (click)="fun()"
- ☒ two way binding - [(ngModel)]
- ☐ *ngFor
- ☒ *ngIf
- ☐ ngClass
- ☐ ngStyle

✗

✗

Correct answer

- ☒ ngClass
- ☒ ngStyle

✗ We cannot use *ngFor and *ngIf on same element. *

0/1

- ☐ True
- ☒ False

✗

Correct answer

- ☒ True



✗ We cannot use two structural directives on same element. *

0/1

☐ True

☒ False

✗

Correct answer

☒ True

✗ We cannot use two attributes with * on same element. *

0/1

☐ True

☒ False

✗

Correct answer

☒ True

✓ Which tag is use full when we want to apply *ngFor and *ngIf on same element *1/1

☐ ng-template

☒ ng-container

✓

☐ ng-div

☐ ng-tag



✓ Choose correct options *

1/1

- ☒ Structural directives are useful to change structure of the page. (DOM) ✓
- ☒ Attribute directives will change the view and behavior of the elements. ✓
- ☒ In angular architectural diagram directives and pipes are added in template ✓
- ☒ In angular architectural diagram services are added in class ✓

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