Angular Test-1

All questions are compulsory. Exam duration is 15 minutes

samueljoy1999@gmail.com Switch account

Draft saved

* Required

Email *

samuel.kanjani@neosoftmail.com

Enter your Name

Samuel Joy

1. ----- is the building block of every Angular application which have template, style and typescript code associated with it *

1 point

○ Angular Pipe

◉ Angular Component

○ Angular Service

○ None of the above

2. ------ is a decorator used in Angular Component class which is used to convert a normal Typescript class to Angular Component. *

1 point

○ @NgModule

○ @NgComponent

◉ @Component

○ @Injector

3. *ngIf is ---------- type of directive in angular *

1 point

◉ Structural

○ Attribute

○ Component

○ Architectural

samueljoy1999@gmail.com Switch account

* Required

4. All registered services are accessible to all Angular components through -------- framework. *   1 point

- ⦿ Dependancy Injection
- ◯ Static Binding
- ◯ Static Loading
- ◯ Compiler Injection

5. String interpolation is --------- in Angular application *   1 point

- ◯ Two-way data binding between Model and View
- ◯ One-way data binding from View to Model
- ⦿ One-way data binding from Model to View
- ◯ None of the above

6. In reactive forms, every FormControl object of one form is linked with one ------- object *   1 point

- ◯ ControlGroup
- ◯ AngularGroup
- ⦿ FormGroup
- ◯ FormControlGroup

7. In Angular routing, routes(having path and component) are configured in array of type ------ . *   1 point

- ◯ Route
- ⦿ Routes
- ◯ Router
- ◯ RouterLink

8. Which of the following event binding has correct syntax *   1 point

- ⦿ <button (click)="cook()"></button>
- ◯ <button [click]="cook()"></button>
- ◯ <button [click]="cook"></button>
- ◯ <button ngClick="cook"></button>

9. ------ method will get called automatically when we apply pipe on any property in angular where appropriate logic behind the pipe gets executed *

1 point

○ translate

○ convert

○ change

● transform

10. The built in validators like required and minLength, are all available to use as functions from ----- class *

1 point

○ Validator

● Validators

○ Validation

○ Validate

Submit   Page 1 of 1   Clear form