

1. Which of the following statement is true?
 - a) Only one ng-app directive, and 'N' number of ng-controller directives can be used in a HTML document.
 - b) Only one ng-app directive, and only one ng-controller directives can be used in a HTML document.
 - c) N' number of ng-app directives, and only one ng-controller directives can be used in a HTML document.
 - d) d)'N' number of ng-app directives, and 'N' number of ng-controller directives can be used in a HTML document.

Ans: a

2. What is the role of ng-app directive?
 - a) Initializes the angular app data.
 - b) Bind the HTML elements like input, span, div etc... To angular app model.
 - c) Initializes the angular app.
 - d) All the above

Ans: c

3. Which of the declarations of a directive in angular is valid?
 - a) ng-model
 - b) x-ng-model
 - c) ng.model
 - d) ng:model

Ans: a, b, d

4. _____ directive can be used to declare default values?
 - a) ng-model
 - b) ng-bind
 - c) ng-init
 - d) ng-app

Ans: c

5. Which of the followings are validation directives?
 - a) ng-required
 - b) ng-minlength
 - c) ng-pattern
 - d) All of the above

Ans: d

6. Can you bootstrap multiple angular applications on same element?
- a) Yes
 - b) No

Ans: b

7. Which of the following statements are true?
- a) In shared scopes, scopes are same for controller and directive.
 - b) In Inherited scopes, scopes will be independent for controller and directive.
 - c) In Isolated scope directives will have complete control on its content.
 - d) Inherited scopes inherits the scope of the controller.

Ans: a, c, d

8. Which special character must be used for two-way binding when creating custom directives using isolated scope?
- a) ==
 - b) &
 - c) =
 - d) @

Ans: c

9. Statement: It is desirable to place both more than one ng-controller directives in single Html element.

Assumptions:

I. Applying multiple angular directives in a single html element is always recommended.

II. Nested controllers is only allowed in a HTML document.

- a) Only assumption I is implicit
- b) only assumption II is implicit.
- c) Neither I nor II is implicit.
- d) Either I or II is implicit.
- e) Both I and II are implicit.

Ans: b