

# ANGULARJS MOCK TEST III

**Q 1 - Child controller inherits the scope of its parent controller.**

**A - true**

B - false

**Q 2 - Which of the following is true about AngularJS service?**

A - Services are JavaScript functions.

B - Services are responsible to do specific tasks only

C - Inbuilt services are always prefixed with \$ symbol.

**D - All of the above.**

**Q 3 - Using service method, we define a service and then assign method to it.**

**A - true**

B - false

**Q 4 - Using factory method, we first define a factory and then assign method to it.**

A - false

**B - true**

**Q 5 - factory method is used to define a factory which can later be used to create services as and when required.**

**A - true**

B - false

**Q 6 - service method is used to create a service whose purpose is to do some defined task.**

**A - true**

B - false

**Q 7 - Which components can be injected as a dependency in AngularJS?**

A - value

B - factory

C - service

**D - All of the above.**

**Q 8 - Which components can be injected as a dependency in AngularJS?**

**A - Application Module**

B - constant

C - value

D - factory

**Q 9 - Which of the following is true about provider?**

A - provider is used by AngularJS internally to create services, factory etc.

B - provider is used during config phase.

C - provider is a special factory method.

**D - All of the above.**

**Q 10 - config phase is the phase during which AngularJS bootstraps itself.**

**A - true**

B - false

**Q 11 - constants are used to pass values at config phase.**

**A - true**

B - false

**Q 12 - Is AngularJS extensible?**

A - false

**B - true**

**Q 13 - Custom directives are used in AngularJS to extend the functionality of HTML.**

**A - true**

B - false

**Q 14 - Custom directives are defined using "directive" function.**

**A - true**

B - false

**Q 15 - On which of the following types of component can we create a custom directive?**

A - Element directives

B - Attribute

C - CSS

**D - All of the above.**

**Q 16 - AngularJS supports inbuilt internationalization for three types of filters currency, date and numbers.**

**A - true**

B - false

**Q 17 - Scope act as glue between controller and view.**

**A - true**

B - false

**Q 18 - Services are singleton objects which are instantiated only once in app.**

A - false

**B - true**

**Q 19 - Filters select a subset of items from an array and return a new array.**

**A - true**

B - false

**Q 20 - Templates are the rendered view with information from the controller and model.**

**A - true**

B - false

**Q 21 - Templates can be a single file *like index.html* or multiple views in one page.**

**A - true**

B - false

**Q 22 - AngularJS applications can run on all major browsers and smart phones including Android and iOS based phones/tablets.**

**A - true**

B - false

**Q 23 - AngularJS uses dependency injection and make use of separation of concerns.**

A - false

**B - true**

C -

D -

**Q 24 - AngularJS provides capability to create Single Page Application in a very clean and maintainable way.**

**A - true**

B - false

**Q 25 - With AngularJS, developer writes less code and gets more functionality.**

A - false

**B - true**





