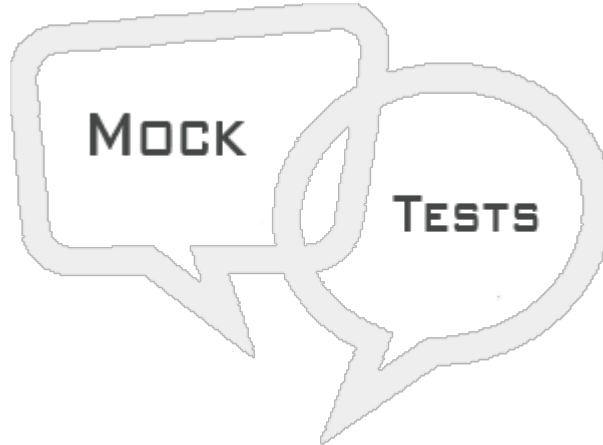# ANGULAR 2 MOCK TEST

This section presents you various set of Mock Tests related to **Angular 2**. You can download these sample mock tests at your local machine and solve offline at your convenience. Every mock test is supplied with a mock test key to let you verify the final score and grade yourself.

ANGULAR 2 MOCK TEST

Q 1 - Which of the following filter is used to slice a piece of data from the input string.

A - slice

B - substring

C - Both of the above.

D - None of the above.

Q 2 - Which of the following filter is used to convert an input string to date format.

A - dateformat

B - date

C - Both of the above.

D - None of the above.

Q 3 - Which of the following filter is used to convert an input string to currency format.

A - currency

B - amount

C - Both of the above.

D - None of the above.

Q 4 - Which of the following filter is used to convert an input string to percentage format.

A - percentage

B - percent

C - Both of the above.

D - None of the above.

Q 5 - Which of the following is correct about lifecycle hook - ngOnChanges.

A - When the value of a data bound property changes, then this method is called.

B - This is called whenever the initialization of the directive/component after Angular first displays the data-bound properties happens.

C - This is for the detection and to act on changes that Angular can't or won't detect on its own.

D - This is called in response after Angular projects external content into the component's view.

Q 6 - Which of the following is correct about lifecycle hook - ngOnInit.

A - When the value of a data bound property changes, then this method is called.

B - This is called whenever the initialization of the directive/component after Angular first displays the data-bound properties happens.

C - This is for the detection and to act on changes that Angular can't or won't detect on its own.

D - This is called in response after Angular projects external content into the component's view.

Q 7 - Which of the following is correct about lifecycle hook - ngDoCheck.

A - When the value of a data bound property changes, then this method is called.

B - This is called whenever the initialization of the directive/component after Angular first displays the data-bound properties happens.

C - This is for the detection and to act on changes that Angular can't or won't detect on its own.

D - This is called in response after Angular projects external content into the component's view.

Q 8 - Which of the following is correct about lifecycle hook - ngAfterContentInit.

A - When the value of a data bound property changes, then this method is called.

B - This is called whenever the initialization of the directive/component after Angular first displays the data-bound properties happens.

C - This is for the detection and to act on changes that Angular can't or won't detect on its own.

D - This is called in response after Angular projects external content into the component's view.

Q 9 - Which of the following is correct about lifecycle hook - ngAfterContentChecked.

A - This is called in response after Angular checks the content projected into the component.

B - This is called in response after Angular initializes the component's views and child views.

C - This is called in response after Angular checks the component's views and child views.

D - This is the cleanup phase just before Angular destroys the directive/component.

Q 10 - Which of the following is correct about lifecycle hook - ngAfterViewInit.

A - This is called in response after Angular checks the content projected into the component.

B - This is called in response after Angular initializes the component's views and child views.

C - This is called in response after Angular checks the component's views and child views.

D - This is the cleanup phase just before Angular destroys the directive/component.

Q 11 - Which of the following is correct about lifecycle hook - ngAfterViewChecked.

A - This is called in response after Angular checks the content projected into the component.

B - This is called in response after Angular initializes the component's views and child views.

C - This is called in response after Angular checks the component's views and child views.

D - This is the cleanup phase just before Angular destroys the directive/component.

Q 12 - Which of the following is correct about lifecycle hook - ngOnDestroy.

A - This is called in response after Angular checks the content projected into the component.

B - This is called in response after Angular initializes the component's views and child views.

C - This is called in response after Angular checks the component's views and child views.

D - This is the cleanup phase just before Angular destroys the directive/component.

ANSWER SHEET

Question Number	Answer Key
1	A
2	B
3	A
4	B

5	A
6	B
7	C
8	D
9	A
10	B
11	C
12	D
13	