

Vskills Practice Tests

#### **Ouestions Index**

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### Your Score 58.00%

29 of 50 questions are answered correctly

60%

#### **Answer Sheet**

- Q1) Which side of = does the data binding source should be located in Angular
  - 1. **x ≗** left
  - 2. 🗸 right
  - 3. x Depends upon the element to bind
  - 4. X Depends upon the directive properties
- Q2) What value should be given to start parameter, to return the item at start index from the end and all items after in the list or string expression, in Slicepipe of Angular
  - 1. x a positive integer
  - 2. ✓ negative integer
  - 3. **x** TRUE
  - 4. × Depends upon the text
- $\bullet \;\;$  Q3) What data type is given by JsonPipe in Angular
  - 1. x Structure
  - 2. x Stream
  - 3. ✓ String
  - 4. 🗶 🚨 Array
- Q4) Identify the Angular attribute directive, which is used for two-way data binding to an HTML form element
  - 1. × NgClass
  - 2. x NgStyle

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- 4. × NgHTML
- . Q5) Which Angular CSS class has the value of true, if the control's value has changed

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Listrated in following statement 
(button>

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art parameter, is negative and greater than the size of the list or string expression, in Slicepipe of Angular

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- 2. return entire list or string
- 3. x returns a part of list or string
- 4. x Depends upon the text
- Q8) Which side of = does the data binding target should be located in Angular
  - 1. **✓** left
  - 2. **x &** right
  - 3. X Depends upon the element to bind
  - 4. **★** Depends upon the directive properties
- Q9) What value should be given to start parameter, to return the item at start index and all items after in the list or string expression, in Slicepipe of Angular
  - 1. x negative integer
  - 2. 🗸 🚨 positive integer
  - 3. **x** TRUE
  - 4. X Depends upon the text
- Q10) Select the output, if value of end parameter in Slicepipe of Angular, is a negative integer

  - 2. x return all items before end index of the list or string.
  - 3. x return all items until the end
  - 4. \* Depends upon the text
- 011)

When will the currentHero name will appear if using NgIf Angular directive in following two

 $\label{eq:constraint} $$ $$ - 1. < iv *ngIf="currentHero">Hello, {\{currentHero.name\}}</div> 2. < iv *ngIf="nullHero">Hello, {\{nullHero.name\}}</div> 2. < iv *ngIf="nullHero">Hello, {\{nullHero.name\}}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name\}}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name\}}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name\}}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name]}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name]}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name]}</div *ngIf="nullHero.name]>Hello, {\{nullHero.name]}</div *ngIf="nullHero.name]}>Hello, {\{nullHero.name]}</div *ngIf="nullHero.name]}>Hello, {\{nullHero.name]}</div *ngIf="nullHero.name]}>Hello, {\{nullHero.name]}</div *name]}>Hello, {\{nullHero.name]}</div *name]}>Hello, {\{nullHero.name]}</div *name]}>Hello, {\{nullHero.name]}</div *name]}>Hello, {\{nullHero.name]}</div *name]}>Hello, {\{nullHero.name]}</div *name]}>Hello, {\{nullHero.name]$ 

- 1. X None of these
- 2. X Only When there is a nullHero and currentHero
- 3. X Only when there is a nullHero

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- Q12) Which of the following is not an Built-in pipe in Angular
  - 1. x LowerCasePipe

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irective, which is used to add and remove a set of HTML styles

ing in Angular of one-way - from data source to view target

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• Q15) Select the syntax of data binding in Angular of one-way - from view target to data source

- 1. x & [target]="expression"
- 2. x [(target)]="expression"
- 3. ✓ (target)="statement"
- 4. X None of these
- Q16)

Select the correct syntax of an NgIf directive bound to a isActive condition expression in Angular

1. **x** 

<hero-detail isActive="nglf"></hero-detail>

2. **x** 

<hero-detail \*isActive="nglf"></hero-detail>

3. 🗸 🏜

<hero-detail \*ngIf="isActive"></hero-detail>

4. **x** 

<hero-detail ngIf="isActive"></hero-detail>

# Explanation:-

## NgIf

A structural directive that conditionally includes a template based on the value of an expression coerced to Boolean. When the expression evaluates to true, Angular renders the template provided in a then clause, and when false or null, Angular renders the template provided in an optional else clause. The default template for the else clause is blank.

- Q17) How is source of a data binding enclosed, in Angular
  - 1. **x** inside the binding punctuation []
  - 2.  $\mathbf{x}$  inside the binding punctuation ( )
  - 3.  $\mathbf{x}$  inside the binding punctuation [ ( )]

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Q18) When to omit the brackets di	uring one-time string initialization in A	Angular template
1. <b>x</b> The target property accept	ts a string value.	
Questions Index	nat you can bake into the template.	
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	-[ 17 <sup>3</sup> 18 <sup>6</sup> 19 20 21 22 23 24 25 26 27 2	8 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
Next Test >	ıvalid predefined date format, accep	ted by DatePipe in Angular
1. ✓ long		
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<ul><li>✓ Lifelong Practice Tests access</li><li>✓ Profile tagging on Job Portals</li></ul>	uickly	
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Know More		
Q21) Which Angular CSS class has	s the value of false, if the control has	been visited
1. x ng-touched		
2. <b>x</b> ng-dirty		
3. ✓ ♣ ng-untouched		
4. <b>x</b> ng-valid		
	Angular template which binds proper	ty value to the result of expression firstName
1. <b>x</b>		
<input [{value}]="firstName"/>	•	
2. 🗙		
<input {value}="firstName"/>		
3. ✔♣		
<input [value]="firstName"/>		
4.44		
4. <b>x</b> <input (value)="firstName"/>		
, ,	Angular template which binds the pres	sence of the CSS class extra-sparkle on the element to the truthiness of the
1. <b>x</b>		
<div [{class.extra-sparkle}]="&lt;/th&gt;&lt;th&gt;isDelightful"></div>		
2. 🗸 🛔		
<div [class.extra-sparkle]="i&lt;/th&gt;&lt;th&gt;sDelightful"></div>		
3. 🗙		
<div (class.extra-sparkle)="is&lt;/th&gt;&lt;th&gt;sDelightful"></div>		
4. 🗙		
<div {class.extra-sparkle}="is&lt;/th&gt;&lt;th&gt;sDelightful"></div>	ı	
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/26/2020	Angular 2 Mc	ock lest - vskills practice lests
1. x ng-untouched		
2. ✓ ♣ ng-touched		
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1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16	-  17 18 19 20 21 22 23 24 25 26 27 28 	3 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50
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	only	
<b>Get Govt. Certified</b>	only	
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Know More	Angular template which binds style p	roperty width to the result of expression mySize in pixels. Units are optional.
1. <b>x</b>		
<div (style.width.px)="mySize&lt;/th&gt;&lt;th&gt;9"></div>		
2. 🗙		
<div {style.width.px}="mySize&lt;/th&gt;&lt;th&gt;"></div>		
3. ✔ ♣		
<div [style.width.px]="&lt;/th"><th>"mySize"&gt;</th><th></th></div>	"mySize">	
4. <b>x</b>		
<div {[style.width.px]}="mySi&lt;/th&gt;&lt;th&gt;ze"></div>		
Explanation:-		
<div [style.width.px]="mySize"></div>		
	result of expression mySize in pixels.	
Billius style property width to the	result of expression mysize in pixels.	
Q27) What data type is returned by	/ UnnerCasePine in Angular	
1. <b>x</b> Stream	, opporouser ips in a significant	
2. <b>x</b> Structure		
3. <b>x</b> Array		
4. ✓ ♣ String		
Explanation:-		
UpperCasePipe		
Transforms text to all upper case	e.	
((	<u> </u>	
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# 7/26/2020 Angular 2 Mock Test - Vskills Practice Tests **Ouestions Index** ay data binding in Angular 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 Next Test > 4 ¥ ♣ None of these **Get Govt. Certified** dding an ngStyle property binding to currentStyles in Angular **Benefits of Certification** >This div is initially saveable, unchanged, and special</div> ✓ Government Certification ✓ Certification valid for life ✓ Lifelong e-learning access >This div is initially saveable, unchanged, and special</div>

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">This div is initially saveable, unchanged, and special</div>

4. **x** 

<div (ngStyle)="currentStyles">This div is initially saveable, unchanged, and special</div>

- Q30) Identify the syntax of data binding in Angular of one-way from view target to data source
  - 1. x [(target)]="expression"
  - 2. ✓ on-target="statement"
  - 3. **x ≗** [target]="expression"
  - 4. X None of these
- Q31) What is not involved in writing a Angular structural directive
  - 1. **x** Import the Input, TemplateRef, and ViewContainerRef symbols.
  - 2. x Import the Directive decorator.
  - 3. \* Apply the decorator to the directive class.
  - 4. 4.
- 032)

What is the target of data binding illustrated in following three statements -

```
Statement 1. <img [src]="heroImageUrl">
```

Statement 2. <hero-detail [hero]="currentHero"></hero-detail>

Statement 3. <div [ngClass]="{special: isSpecial}"></div>

- ✓ ♣ Property type data binding only
- 2. X Event type data binding only
- 3. \* Attribute type data binding only
- 4. X Class type data binding only
- Q33)

Which type of data binding is illustrated in following statement -

<div [class.special]="isSpecial">Special</div>

1. \* Attribute type data binding only

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3. × Property type data binding only 4. ✓ None of these **Ouestions Index** the value of false, if the control's value has changed 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 Next Test > A w na-valid **Get Govt. Certified** end parameter in Slicepipe of Angular, is a positive integer **Benefits of Certification** ✓ Government Certification I index of the list or string. ✓ Certification valid for life ndex from the end of the list or string ✓ Lifelong e-learning access ✓ Lifelong Practice Tests access ✔ Profile tagging on Job Portals emplate statements in Angular Know More Z. A CUITSUIC.IUY 3. 🗸 🚨 All of these 4. x document • Q37) What is the target of data binding illustrated in following statement -<button [style.color]="isSpecial ? 'red' : 'green'"> 1. ✓ None of these 2. \* Property type data binding only 3. x Event type data binding only 4. X & Attribute type data binding only • Q38) How is target of a data binding enclosed, in Angular 1. x inside quotes " " 2. \* within an interpolation {{}} 3. ✓ ♣ inside the binding punctuation [] 4. X Depends upon the element to bind • Q39) Identify the syntax of data binding in Angular of one-way - from data source to view target 1. x (target)="statement" 2. ✓ ♣ [target]="expression" 3. X None of these 4. x [(target)]="expression" • Q40) What is the syntax of data binding in Angular of one-way - from data source to view target 1. × 4 [(target)]="expression" 2. X None of these 3. ✓ {{expression}} Get Govt. Certified Submit Test

26/2020	Angular 2 Mock Test - Vskills Practice Tests
<ul> <li>Q41) What is the language of the</li> <li>1. * Javascript</li> </ul>	Angular template
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Next Test >	adding an ngClass property binding to currentClasses in Angular
Get Govt. Certified	ss">This div is initially saveable, unchanged, and special
Benefits of Certification	s">This div is initially saveable, unchanged, and special
<ul> <li>✓ Government Certification</li> <li>✓ Certification valid for life</li> <li>✓ Lifelong e-learning access</li> <li>✓ Lifelong Practice Tests access</li> </ul>	es">This div is initially saveable, unchanged, and special
✓ Profile tagging on Job Portals  Know More	es">This div is initially saveable, unchanged, and special
<ol> <li>✓ ♣ String</li> <li>★ Array</li> <li>★ Structure</li> <li>★ Stream</li> </ol>	
Explanation:-	
<ol> <li>x expression with increment</li> <li>x chaining expressions with</li> <li>x assignment expression</li> <li>✓ å All of these</li> <li>Q45) What is the effect of applying</li> <li>✓ å Angular removes the</li> <li>x Angular may hide or rem</li> </ol>	
4. X None of these	

• Q46) Which operator is not supported by template expression in Angular

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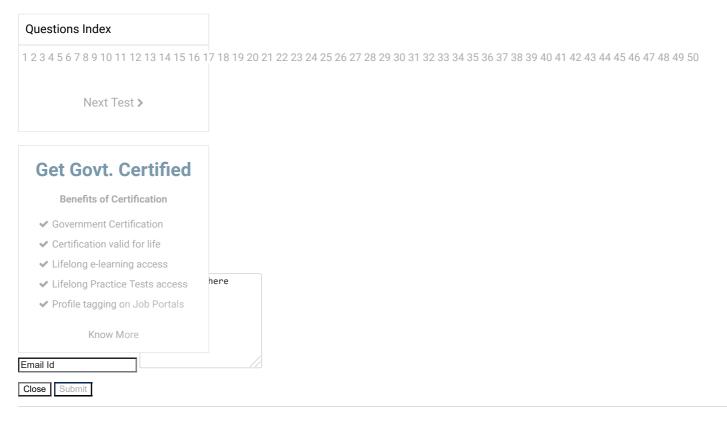
1. **x** +=

2. 🗶 🚨 =

3. 🗸 &

26/2020	Angular 2 Mock Test - Vskills Practice Tests
• Q47) Select the syntax for two-w	ay data binding in Angular
<ol> <li>✓ ♣ [(target)]="expression</li> </ol>	
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Next Test >	e of start parameter, is positive and greater than the size of the list or string expression, in Slicepipe of Angular
i. ▼ a return arrempty list o	estring
Get Govt. Certified	
Benefits of Certification	g
<ul><li>✓ Government Certification</li><li>✓ Certification valid for life</li></ul>	ngular template which binds attribute role to the result of expression myAriaRole
✓ Lifelong e-learning access	
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Know More	aRole">
3. <b>×</b>	
<div {attr.role}="myAr&lt;/td&gt;&lt;td&gt;riaRole"></div>	
4. ¥	
<div [{attr.role}]="my&lt;/td&gt;&lt;td&gt;vAriaRole"></div>	
<ul> <li>Q50) Which of the following HTM</li> </ul>	IL element is valid in Angular template
1. <b>x</b>	
<html></html>	
2. 🗙	
<body></body>	
3. <b>x &amp;</b>	
<base/>	
(Odder)	
4. ✔	
<script></td><td></td></tr><tr><td></td><td></td></tr><tr><td></td><td>Next Test ></td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></tbody></table></script>	

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