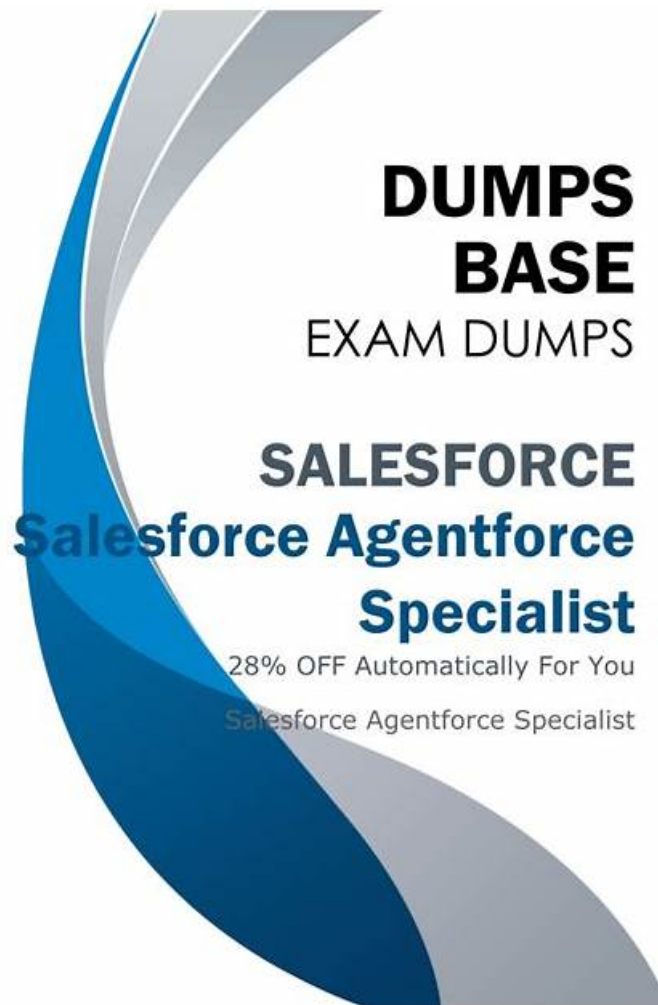


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Explanation:

First blank: img

Second blank: filter:

Third blank: grayscale(100%)

Fourth blank: blur(8px)

The correct CSS selector is img because the requirement applies the visual effect to gallery images. The correct property is filter:, not transform:, because CSS filters modify the rendered appearance of an element using image-processing effects such as blur, grayscale, opacity, brightness, contrast, and shadows. The filtered sample appears blurred and colorless, so the appropriate filter functions are grayscale(100%) and blur (8px). grayscale(100%) removes all color from the image, converting it to a black-and-white rendering. blur (8px) obscures visual details, making the image difficult to recognize until the protected or authorized state changes the styling. The filter keyword without a colon is not a valid CSS declaration in this context.

brightness(40%) and opacity(50%) could further obscure an image, but they are not required to reproduce the shown filtered result.

The final declaration is therefore filter: grayscale(100%) blur(8px);.

NEW QUESTION # 55

You need to display the following user interface:

Motorcycle

Truck

Boat

Car

Bicycle

Complete the markup by selecting the correct option from each drop-down list.

<input list="vehicles" id="vehicle">

< [dropdown] id = " [dropdown]">

First drop-down options

ul
li
ol
select
datalist

Second drop-down options

vehicle
vehicles

<option value="Motorcycle"/>

<option value="Truck"/>

<option value="Boat"/>

<option value="Car"/>

<option value="Bicycle"/>

[dropdown]

Third drop-down options

</select>
</datalist>

Answer:

Explanation:

`<input list="vehicles" id="vehicle">`

`<input id = " " >`

First drop-down options

- ul
- li
- ol
- select
- datalist**

Second drop-down options

- vehicle
- vehicles**

`<option value="Motorcycle"/>`
`<option value="Truck"/>`
`<option value="Boat"/>`
`<option value="Car"/>`
`<option value="Bicycle"/>`

Third drop-down options

- ``
- ``
- ``
- `</select>`
- `</datalist>`**

Explanation:

First drop-down: datalist

Second drop-down: vehicles

Third drop-down: `</datalist >`

The correct element is `< datalist >` because the interface requires a text input that provides selectable suggestions while still allowing the user to type. The `< input >` element uses `list= " vehicles "`, so it must be connected to a `< datalist >` element whose id is exactly vehicles. The id cannot be vehicle, because vehicle is already the input element's own identifier and does not match the value used by the list attribute. The `< option`

`>` elements inside the datalist define the suggested values: Motorcycle, Truck, Boat, Car, and Bicycle. `ul`, `ol`, and `li` are list-markup elements and do not create input suggestions. `select` would create a fixed dropdown list, but it would not match the editable input-with-suggestions behavior shown. The closing tag must match the opening datalist element, so the final selection is `</datalist >`.

NEW QUESTION # 56

Which two code segments declare a JavaScript method? Choose 2.

- A. `Score: function() { ... }`
- B. `var funct = (a);`
- C. `var a = Score();`
- D. `this.Score = function() { ... }`

Answer: A,D

Explanation:

The correct selections are B and C because both define a function as a member of an object context, which is the essential JavaScript pattern for declaring a method. MDN defines a method as a function that is a property of an object. It also shows that a function expression can be assigned to a variable or property and then invoked later. In option B, `Score: function() { ... }` represents an object-literal method property. This pattern is commonly used when defining custom objects, prototypes, configuration objects, or class-like structures in JavaScript. In option C, `this.Score = function() { ... }` assigns a function to the current object instance, creating an instance method that can be called through that object. Option A does not declare a method; as written, it is only an invalid or incomplete variable assignment and does not use the function keyword or method syntax.

Option D invokes Score() and assigns its return value to a; it calls a function rather than declaring a method.
References/topics: JavaScript custom classes, object members, function expressions, object-literal methods, instance methods.

NEW QUESTION # 57

You define the Pet class as follows:

```
class Pet {  
  constructor(name, breed) {  
    this.name = name;  
    this.breed = breed;  
    this.show = function() {  
      var text = "<p> Your pet ' s name is "+ name + ". The pet ' s breed is "+ breed + " . </p> "; return text;  
    };  
  }  
}
```

You need to derive a Dog class from the Pet class.

Complete the code by selecting the correct option from each drop-down list.

Note: You will receive partial credit for each correct selection.

```
class Pet:Dog {  
class Dog super Pet{  
class Dog extends Pet {
```

```
  constructor(name, breed, price, gender){
```

```
    Pet(name,breed);  
    super(name,breed);  
    Pet.constructor(name,breed);
```

```
    this.price = price;  
    this.gender = gender;  
    this.display = function(){  
      return this.show() + text;  
    };
```

```
  }  
}
```

Answer:

Explanation:

```

class Pet {
  constructor(name, breed, price, gender) {
    this.name = name;
    this.breed = breed;
    this.price = price;
    this.gender = gender;
    this.display = function() {
      return this.show() + text;
    };
  }
}

class Dog extends Pet {
  constructor(name, breed, price, gender) {
    super(name, breed);
    this.price = price;
    this.gender = gender;
  }
}

```

Explanation:

First blank: class Dog extends Pet {

Second blank: super(name, breed);

The correct syntax for deriving one JavaScript class from another is extends, so the derived class declaration must be class Dog extends Pet {. This creates Dog as a subclass of Pet, allowing Dog instances to inherit members defined by the Pet constructor, including name, breed, and the show() function assigned inside the parent constructor. Inside a derived class constructor, super() must be called before using this. The call super (name, breed); invokes the parent Pet constructor and passes the values required to initialize the inherited name and breed properties. Pet(name, breed); is incorrect because a class constructor cannot be invoked like a normal function. Pet.constructor(name, breed); is also incorrect because it does not call the parent constructor for the current instance. After super() runs, the Dog constructor can safely assign subclass-specific properties such as price and gender.

References/topics: JavaScript classes, inheritance, extends, derived constructors, super(), custom class creation.

NEW QUESTION # 58

Which three methods are associated with the HTML5 localStorage API? Choose 3.

- A. cookie
- B. setItem
- C. clear
- D. write
- E. removeItem

Answer: B,C,E

Explanation:

The correct methods are setItem(), removeItem(), and clear(). The HTML5 Web Storage API exposes localStorage as a persistent key-value storage object for the current origin. Data stored in localStorage remains available after page reloads and browser restarts unless it is explicitly removed or cleared. setItem(key, value) stores a value under a named key or updates the value if the key already exists. removeItem(key) deletes one specific key-value pair from storage. clear() removes all key-value pairs from the storage object for that origin. These methods are part of the standard Storage interface used by both localStorage and sessionStorage. write is not a Web Storage method; it is associated with document-writing behavior, not application state storage. cookie is also incorrect because cookies are a separate browser storage mechanism accessed through document.cookie, not a method of localStorage. References/topics: Web Storage API, localStorage, Storage interface, application state, persistent key-value data.

NEW QUESTION # 59

.....

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