✓ **Congratulations! You passed!**
TO PASS 75% or higher

[Keep Learning]

GRADE
100%

Module 5 Quiz

LATEST SUBMISSION GRADE

100%

1. What is true of HTML forms?

1 / 1 point

- ◉ They can be used to gather almost any information from visitors.
- ○ All of these are true
- ○ Forms are primarily used for signing up for things
- ○ Forms must be printable to be useful

✓ **Correct**
Please refer to the lesson "HTML Forms User Input" for more information.

2. Which type of form input hides what the user types?

1 / 1 point

- ○ text
- ○ radio
- ○ text with a value
- ○ secret
- ◉ password

✓ **Correct**
Please refer to the lesson "HTML Forms User Input" for more information.

3. What is true of radio buttons?

1 / 1 point

- ○ The must have the same value to work as a group
- ○ There is a limit of three radio buttons per group
- ◉ They must have the same name to work as a group
- ○ They enable live radio streaming

✓ **Correct**
Please refer to the lesson "HTML Forms User Input" for more information.

4. What do we know about checkboxes? (Select all that apply.)

1 / 1 point

- ☑ We can check one, some or all (unlike radio buttons)

✓ **Correct**
Please refer to the lesson "HTML Forms: Elements, Part 1" for more information.

- ☐ All of these are true

- ☑ They have a different shape than radio buttons

☐ They only work in conjunction with radio buttons

5. What do we know about the input type number? `1 / 1 point`

○ max is required, but min is not

○ Both min and max are required

◉ Neither min nor max is required

○ min is required, but max is not

6. Why might we consider using the date input type? `1 / 1 point`

○ It prevents invalid date formats

◉ All of these are true

○ It allows a user to type a date if they prefer

○ It gives the user an easy way to input a date

7. Which of these strings match the HTML5 pattern="[A-Za-z]{3} `1 / 1 point`

(Select all that apply.)

☐ AU

☐ US3

☑ usa

☑ GER

8. If using regular expressions to validate input, it may be better to use JavaScript than HTML5. Why? `1 / 1 point`

◉ HTML5 pattern isn't supported in all browsers

○ JavaScript requires less code

○ The JavaScript approach is not supported in all browsers

○ Regular expressions are easier to write in JavaScript

9. Are tables and HTML forms compatible?   `1 / 1 point`

  ◯ No, tables and forms are incompatible

  ◯ Tables can be used instead of forms if we provide an action attribute

  ◯ Forms can be used to give tables structure

  ⦿ Tables can be used to give a form structure

  ◯ Yes, if we use the table attribute of a form

  > ✓ **Correct**
  > Please refer to the lesson "HTML Form Validation: Complex Form Example" for more information.

10. JavaScript can be maintained in a separate file by using which attribute of the script tag?   `1 / 1 point`

  ◯ source

  ◯ action

  ⦿ src

  ◯ dest

  ◯ type

  > ✓ **Correct**
  > Please refer to the lesson "HTML Form Validation: Complex Form Example" for more information.

11. A placeholder in an HTML form refers to   `1 / 1 point`

  ◯ Is a nice feature, but it requires a lot of code

  ◯ A special comment to remind us what feature we want to work on next

  ⦿ A kind of prompt for the user's input

  ◯ A place for to insert JavaScript code later.

  > ✓ **Correct**
  > Please refer to the lesson "HTML Form Validation: Additional Features" for more information.

12. What is true of the built JavaScript function toUpperCase()   `1 / 1 point`

  (Select all that apply.)

  ☑ It works on JavaScript strings

  > ✓ **Correct**
  > Please refer to the lesson "HTML Form Validation: Additional Features" for more information.

  ☐ It must be used when processing forms

  ☐ It makes most of the characters in a string upper case

  ☑ It makes all letters in a string upper case

  > ✓ **Correct**
  > Please refer to the lesson "HTML Form Validation: Additional Features" for more information.