## Congratulations! You passed!

Grade received 100% To pass 80% or higher

| 1. | Should you spend time designing forms from the user's perspective, or are they there simply to collect information from your users for the stakeholder's benefit?   |
|----|---|
|    | Yes. Time should be spent on good form design.  |
|    | O No. Forms are used to simply correct information, so no need to spend time designing them.  |
|    | <ul> <li>Correct</li> <li>Correct! A poorly designed form may result in page and website abandonment due to user frustration, which benefits nobody as it may result in a drop in conversions and sales.</li> </ul> |
| 2. | Which of these are guidelines or best practices for form design? Select all that apply.   |
|    | Sort your form fields from the simplest to the most difficult   |
|    | Correct Correct! Begin your form with the most straightforward field questions (such as name and email) before moving on to the more time-consuming questions.  |
|    | ☐ Use many columns  |
|    | ✓ Keep forms simple and straightforward   |
|    | Correct<br>Correct! Avoid adding any unnecessary fields or questions. Include only the required information in your<br>form.  |
|    | Clearly label your form   |
|    | <ul> <li>Correct</li> <li>Correct! Give your form a label that lets your visitors know what will happen once they submit it.</li> </ul>   |
|    | Make use of inline form field validation  |
|    | Correct<br>Correct! Inline form validation is a procedure that checks a visitor's information in real time as they fill out<br>the form.  |
|    |   |
| 3. | The best practice is to use a Captcha instead of a reCaptcha during form design.  |
|    | ○ True  |
|    | False   |
|    | <ul> <li>Correct</li> <li>Correct! The best practice is to use a reCaptcha instead of a Captcha during form design, as the Captcha is</li> </ul>  |

| 4. | What content strategy involves presenting content on your website in a meaningful way? Select all that apply.   | 1/1 |
|----|---|-----|
|    | ✓ Organization  |     |
|    | Correct Correct! This is the framework for grouping, labeling and other related content so that users can find what matters to them.  |     |
|    | ✓ Specifications  |     |
|    | Correct! These are the content requirements for each content piece.   |     |
|    | ✓ Presentation  |     |
|    | <ul> <li>Correct</li> <li>Correct! This is how pieces of content are assembled to form what a user sees.</li> </ul>   |     |
|    | ✓ Prioritization  |     |
|    | Correct! This is how you determine your content and its relevance to your users.  |     |
|    | ☐ Prototyping   |     |
| 5. | A Kebab menu consists of an image of three equal lines and informs users that there is more to discover beyond the three lines.   | 1/: |
|    | <ul><li>Yes</li><li>No</li></ul>  |     |
|    | Correct Correct! A Hamburger menu consists of an image of three equal lines and informs users that there is more to discover beyond the three lines. Three vertical dots represent a kebab. |     |

based on image identification.