1. Which of the following is NOT a benefit of using the Django forms capability?

    1 / 1 point

    ○ You reduce the amount of HTML you need to generate

    ○ You can easily create attractively styled forms

    ⦿ Database portability

    ○ You can have a mapping layer between your models and templates

    ○ You can add complex form validation rules to your application

    ✓ Correct

2. What happens when a Create form is submitted and Django forms detects a validation error?

    1 / 1 point

    ○ The form is re-displayed with the error messages

    ⦿ The form is re-displayed with the incorrect data and error messages

    ○ The record is deleted form the database

    ○ A 403 (Not authorized) is sent back to the browser

    ○ The form is re-displayed with the incorrect data

    ✓ Correct

3. You cannot use a Django form unless it is connected to a Django Model.

    1 / 1 point

    ○ True

    ⦿ False

    ✓ Correct

4. How do you indicate that you want to display a form using the Crispy library in a template?

    1 / 1 point

    ○ csrf_token

    ○ form.as_crispy

    ○ form.as_table

    ⦿ form|crispy

    ✓ Correct

5. What does the fields="__all__" statement do in the Meta section of a Django form class?

    1 / 1 point

    ○ Indicates that none of the model fields are to be saved

    ○ Indicates that the owner field is not supposed to be shown to the user when the form is displayed

    ⦿ Indicates that all of the underlying model fields should be in the form

    ✓ Correct

6. In what method in a view class would you expect to see "form.save()" to save data from an incoming form?

    1 / 1 point

    ⦿ post()

    ○ get()

    ○ dispatch()

    ○ get_queryset()

    ✓ Correct

7. What utility method simplifies the code needed to load the old model data when processing an update request?

    1 / 1 point

    ⦿ get_object_or_404()

    ○ render_to_template_with_check()

    ○ load_try_except()

    ○ contitional_render_404()

    ✓ Correct