

1.

These questions come from the Django project tutorial materials.

1 / 1 point

What is stored in the variable request.POST?

☒ A dictionary-like object that lets you access submitted POST data

☐ The code that runs after a view method is complete

☐ The next page to redirect the browser to after the processing is complete

☐ The name of the model to store an extra copy of the incoming data

✔ Correct
2.

What does the django.urls.reverse() function do?

1 / 1 point

☐ It reverses the order of the characters in a string

☒ It constructs the path to a view using the name of a path entry in urls.py

☐ It sends a 404 error if the record cannot be loaded

☐ It sends the POST data back to the browser if there is an error

✔ Correct
3.

What happens if you access a detail view like results() in Django tutorial 4 and provide a key that does not exist on the URL?

1 / 1 point

☐ The record is automatically created but left empty

☐ The server crashes and sends you a 500

☒ You get a 404

☐ You get a 200

✔ Correct
4.

In the polls/templates/polls/detail.html file in Django tutorial 4, what happens if you leave out the csrf\_token line in the form?

1 / 1 point

☒ The POST data will be blocked by the server

☐ The form will look strange in the user's browser

☐ The favicon will not show up properly in the title bar

☐ The server will not know which object to retrieve once the POST data is sent

✔ Correct
5.

In the polls/templates/polls/detail.html file in Django tutorial 4, which bit of code tells the view that will receive the POST data which question to associate this vote with?

1 / 1 point

☐ forloop.counter

☐ question.question\_text

☐ choice.choice\_text

☒ url 'polls:vote' question.id

✔ Correct
6.

Which HTTP method is used when sending data to the server that will modify or update data?

1 / 1 point

☐ 404

☒ POST

☐ 200

☐ GET

✔ Correct
7.

What does the Django template filter "pluralize" do?

1 / 1 point

☐ It returns a random item from the given list

☐ It converts a word to the plural form depending on the user's selected language

☒ It emits an 's' if the value is > 1

☐ It splits a string using a specific delimiter character

✔ Correct