

1. Which came first?

1 / 1 point

- ☐ Login
- ☒ Cookie
- ☐ Session

✔ Correct

2. Which came second?

1 / 1 point

- ☒ Session
- ☐ Cookie
- ☐ Login

✔ Correct

3. Which best describes the Django functionality that puts up the login form?

1 / 1 point

- ☐ TemplateTag
- ☒ Application
- ☐ Middleware
- ☐ Model

✔ Correct

4. Which best describes the Django functionality that supports sessions?

1 / 1 point

- ☐ TemplateTag
- ☐ Application
- ☐ Model
- ☒ Middleware

✔ Correct

5. What happens when the user passes a login check?

1 / 1 point

- ☐ A cookie is set
- ☒ Information is added to the session
- ☐ A new record is added to the auth_group table
- ☐ A new record is added to the auth_user table

✔ Correct

6.What string is returned by:

1 / 1 point

```
1 x = django.urls.reverse('login')
```

in dj4e-samples?

- ☐ /login
- ☒ /accounts/login
- ☐ nìgol
- ☐ /dj4e-samples/login

✔ Correct

7. What is the purpose of the *next* parameter on a login or logout URL?

1 / 1 point

- ☒ It tells the authentication system where to go after the action is complete
- ☐ It moves to the next item in a linked list
- ☐ It indicates which record to start with in a list that exceeds the length of the page
- ☐ It advances the iteration variable in a for loop

✔ Correct

8. What is the value in a Django template to print out the current logged-in user's email address?

0 / 1 point

- ☒ user.rmail
- ☐ user.address
- ☐ user.info.address.email
- ☐ user.email

✘ Incorrect

9. In a Django template, what is stored in the request.path variable?

1 / 1 point

- ☐ A string indicating the path to the 'parent' folder
- ☒ The URL of the currently executing request
- ☐ The actual table name of the model that is currently in use
- ☐ A list of breadcrumbs of recently visited URLs

✔ Correct

10. What is the default name of the template that Django will load when presenting the user with a login screen?

1 / 1 point

- ☒ registration/login.html
- ☐ auth/auth.html
- ☐ autos/login.html
- ☐ home/login.html

✔ Correct

11. What variable do you check in a Django view to see if this request is from a logged-in user?

1 / 1 point

- ☐ is_authenticated.view
- ☐ request.user.auth
- ☒ request.user.is_authenticated
- ☐ request.authenticated

✔ Correct

12. What Django class does a class-based view need to extend to indicate that the view can only be accessed by logged-in users?

1 / 1 point

- ☒ LoginRequiredMixin
- ☐ AutoLoginView
- ☐ MustLoginView
- ☐ AutoRedirectView

✔ Correct