

Q1. What is the purpose of Python's OOP?

Q2. Where does an inheritance search look for an attribute?

Q3. How do you distinguish between a class object and an instance object?

Q4. What makes the first argument in a class's method function special?

Q5. What is the purpose of the `__init__` method?

Q6. What is the process for creating a class instance?

Q7. What is the process for creating a class?

Q8. How would you define the superclasses of a class?