1. **What is the difference between OOP and Procedural coding?**

Procedural coding is writing procedures that tell the computer what to do and OOP coding is a collection of objects which work together to complete those tasks.

1. **How would your program differ if it were made in procedural coding instead?**

If it were made in procedural coding, the code would not contain classes and methods, but would instead store these attributes as different variables that would affect the position, size and color of the square.

1. **What are the benefits of OOP?**

OOP allows for objects to interact with each other, it often makes it easier to reuse the code, and it makes it easier to make changes in the program.

1. **What are the drawbacks?**

OOP can be harder to learn and understand, it can make it harder to debug as there are more interactions between different objects, and it can make code more difficult to understand.