1. Why are functions advantageous to have in your programs?

**Functions simplify the code and makes it easy to understand and execute the operation in a simple way**

1. When does the code in a function run: when it's specified or when it's called?

**When its called**

1. What statement creates a function?

**def**

1. What is the difference between a function and a function call?

**Function is defined with def**

**Function can be called anywhere in the code when its defined, It can be called with return**

1. How many global scopes are there in a Python program? How many local scopes?

**1 global scope and n number of local scopes**

1. What happens to variables in a local scope when the function call returns?

**The local scope expires**

1. What is the concept of a return value? Is it possible to have a return value in an expression?

**Return value is the value we get from the called function, Yes, it is possible**

1. If a function does not have a return statement, what is the return value of a call to that function?

**No outcome blank**

9. How do you make a function variable refer to the global variable?

**With a global keyword**

1. What is the data type of None?

**None**

1. What does the sentence import areallyourpetsnamederic do?

**Imports the module with the name areallyourpetsnamederic**

1. If you had a bacon() feature in a spam module, what would you call it after importing spam?

**Spam.bacon()**

1. What can you do to save a programme from crashing if it encounters an error?

**By using exception handling.**

1. What is the purpose of the try clause? What is the purpose of the except clause?

**Try clause is to declare the function where the error can happen and Except clause is to execute when an error occurs**