```
1  # 1
2
3  fuctionsa are useed to reduce the line of the code to write by helping to run similar lines of code for many times
```

```
1  # 2
2
3  when it is called
```

```
1  # 3
2
3  def function_name():
4
5  this is used to create a statement
6
7
```

```
1  # 4
2
3  fuction is nothing but definig it
4  fuction call is to execute the code in the fucntion body
5
```

```
1  # 5
2
3  one global xcope
4
5
6  depeds on the methods and blocks of code we write
```

```
1  # 6
2
3  they are removed from the main memory space
```

```
1  # 7
2
3  if a function results to give any value
4  we can semd them top the place where the function is called with the help of return keyword
5
6  yes it is possible
```

```
1  # 8
2
3  None
```

```
1  # 9
2
3  by using the global keyword
```

```
1  # 10
2
3  none is data tyoe of its own
4
5  nonetype
```

```
1  # 11
2
3  it will import the module areallyourpetnamederic
4  and helps to use the methods in it
```

```
1  # 12
2
3  import spam
4     calling bacon(): spam.bacon()
```

```
1  # 13
2
3
4  i will use Exception handling
5  we wil write the programm in try block which is giving error
```

```
1  # 14
2
3  try clause execute the code in its block if any error occurs rteurns an exception to catch block
4
```

```
5
6  catch block catch that exception send by tyr block and execute the code inside the catch block
```