

```
score = 67

if score < 80 and score > 70:
    print("A")
elif score < 90 or score > 80:
    print("B")
elif score > 60:
    print("C")
else:
    print("D")
```

```
def outer_function(a, b):
    def inner_function(c, d):
        return c + d
    return inner_function(a, b)
```

```
result = outer_function(5, 10)
print(result)
```

```
1. def foo(a, b=4, c=6):
2.     print(a, b, c)
3.
4. foo(20, c=12)
```

```
def all_aboard(a, *args, **kw):
    print(a, args, kw)
```

```
all_aboard(4, 7, 3, 0, x=10, y=64)
```