

Class Code: Assignment #

Name

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Problem 1

Question

Problem 2

Images



Figure 1: caption

Problem 3

Pseudocode

Algorithm 1 Process(A, B)

```
1: if  $A = B$  then  
2:    $C =$  empty list ▷ comment  
3:   return true  
4: else  
5:   while  $A \neq \emptyset$  do  
6:     Do something
```

Problem 4

Listing 1: Caption

```
def function(a):  
    return a
```