University of Mohamed khider

Faculty of Economics, Business and Management Sciences

Subject: Fundamentals of Programming with Python

Level: First Year – Common Core

Practical Work 2 – Solutions

Exercise 1

```python
Word1="Good"
Word2="Morning"
#Question 1
Word=Word1+" "+Word2
print(Word)
#Question2
print(Word[0]," ",Word[len(Word)-1])
#Question 3
print(Word[:4])
```

#Question 4,I've put three solutions here for that question; you can choose one of them.

```python
print(Word[-4:])
print(Word[8:])
print(Word[-4:len(Word)])
```

Exercise 2

```python
Word="Learning Python is fun"
print(Word.replace("fun","awesome"))
print(Word.count("n"))
print("Python" in Word)
print("java" not in Word)
print(Word.find("Python"))
print(Word.find("java"))
```