QUIZ 10

COMP9021 PRINCIPLES OF PROGRAMMING

SPACES IN THE OUTPUT MATTER! They are made explicit in the pdf (but they are not part of the output itself...)

SAMPLE OUTPUTS

```
_{\perp}python_{\perp}quiz_10.py
Enter_{\perp}two_{\perp}integers, _{\perp}with_{\perp}the_{\perp}second_{\perp}one_{\perp}between_{\perp}0_{\perp}and_{\perp}10:_{\perp}0_{\perp}1
_{\perp}python_{\perp}quiz_10.py
Enter_{\perp}two_{\perp}integers, _{\parallel}with_{\perp}the_{\perp}second_{\perp}one_{\perp}between_{\perp}0_{\perp}and_{\perp}10:_{\perp}0_{\perp}2
0
_{\sqcup}1
_{\perp}python_{\perp}quiz_10.py
Enter_{\bot}two_{\bot}integers,_{\bot}with_{\bot}the_{\bot}second_{\bot}one_{\bot}between_{\bot}0_{\bot}and_{\bot}10:_{\bot}0_{\bot}3
0 + 2
_{\perp \perp} 1
_{\perp}python_{\perp}quiz 10.py
Enter_{\bot}two_{\bot}integers, _{\bot}with_{\bot}the_{\bot}second_{\bot}one_{\bot}between_{\bot}0_{\bot}and_{\bot}10:_{\bot}0_{\bot}4
0 + 2
_{\sqcup}1
\Box\Box\Box3
_{\perp}python_{\perp}quiz 10.py
Enter_{\bot}two_{\bot}integers, _{\bot}with_{\bot}the_{\bot}second_{\bot}one_{\bot}between_{\bot}0_{\bot}and_{\bot}10:_{\bot}0_{\bot}10
3.....8
....6
\ python3 quiz_10.py
Enter_two_integers, \_with_the_second_one_between_0_and_10:_0_7
\square \square \square \square \square \square
____5
0 
____6
```

Date: Session 2, 2018.