You can find multiple choice review questions in D2L under: `Assessments->Quizzes`

For all questions, unless otherwise specified assume that there are no syntax errors in any programs or program fragments.

Non-multiple choice questions

Short answer 1 (conceptual question):

Define or describe the programming term syntax error. Provide an example of a syntax error.

Short answer 2 (code writing):

You are to modify the starting program.

```
# Distances from https://www.worldatlas.com/
print("ALIGNMENT NOT SET")
print("%s %s" %("Galaxy name", "Approximate distance in light years"))
print("%s %s" %("Canis Major", "25,000"))
print("%s %s" %("Segue 1", "75,000"))
print("%s %s" %("Andromeda", "2,500,000"))
print()
```

Version 1:
Both columns (galaxy name and distance) are left aligned.

```
ALL LEFT ALIGNED
Galaxy name Approximate distance in light years
Canis Major 25,000
Segue 1     75,000
Andromeda   2,500,000
```

Version 2:
Both columns (galaxy name and distance) are right aligned

```
ALL RIGHT ALIGNED
Galaxy name Approximate distance in light years
Canis Major                             25,000
    Segue 1                             75,000
  Andromeda                          2,500,000
```

Version 3:
Column 1 (galaxy name) is right aligned and Column 2 (distance) is left aligned

```
COLUMN 1 RIGHT ALIGNED, COLUMN 2 LEFT ALIGNED
Galaxy name Approximate distance in light years
Canis Major 25,000
    Segue 1 75,000
  Andromeda 2,500,000
```

With all three versions you are to change the alignment by making the necessary adjustments to the appropriate format specifiers.