Below is a description of what the second program should do:

1. **Ask** student’s scores on the five assessments. (Each assessment is worth 100)
2. If the student’s overall score is still below the passing grade (50%), then it will **display** “Fail” grade.
3. If student overall score is above the passing grade, then it will **display** “Pass” grade.

Your task is to write a Python program to satisfy all the above requirements.