

CSE 20 12-2-20

1

Part: ext. 1 (final) day

SETS: Student Evaluation of
Teaching Survey.

To create a module, write
some Python code, then put
it in a file ending .py

SEB Example

Matrix.py

MatrixTest.py

Pa8: write a module called
vector.py containing functions

add()
negate()
subl()
⋮

A vector will be represented by
a tuple $(\cdot, \cdot, \cdot, \cdot)$ of
numbers.

Ex. $(1, 2, 3) + (4, 5, 6)$
 $\rightarrow (5, 6, 9)$