**Lecture 19 questions**

**A1.** You have the following list:

my\_list = [2,4,-4,8,1,7,-5]

Make the list into an array called my\_array.

**A2.** How many dimensions does this array have?

**A3.** How many rows and columns does this array have?

**A4.** Make an array with 7 rows and 1 column, containing only the number zero.

**A5.** Make an array which returns True if the corresponding element in my\_array is larger or equal to the corresponding elements in the array made in A4 and False otherwise.

**A6.** Make an array with numbers from -2 to 2 with 17 equally spaced elements, i.e. the start of the elements are -2, -1.75, -1.5, … etc.