Most important - Feel free to be CREATIVE !

Try to complete the following tasks by yourself, and if you get into trouble just watch the following lecture and see the resolution there

1. Create a 'technological_terms' tuple that will contain the following items:
   a. python
   b. pycharm IDE
   c. tuple
   d. collections
   e. string

2. Print the following sentence using cell extraction to the needed cells:
   "we are ninja developers. We write python code in pycharm IDE, and now practicing tuple collections topic, that contains string variables."

   Instructions:
   a. Words marked in purple - usual extraction of cell by index
   b. Words marked in yellow - extraction by negative cell index

3. Insert the variables "float" and "list" into the tuple.
   Add them to the end of the collection
   (Hint : We studied how to add new cells on 'list - advanced' lecture)

4. Create a single cell tuple with the number '1' in it.
   Also, print out the 'type' of the data collection