TUPLE EXERCISES

LEVEL1:

- 1. Create an empty tuple
- 2. Create a tuple containing names of your sisters and your brothers (imaginary siblings are fine)
- 3. Join brothers and sisters tuples and assign it to siblings
- 4. How many siblings do you have?
- 5. Modify the siblings tuple and add the name of your father and mother and assign it to family_members

LEVEL2:

- 1. Unpack siblings and parents from family_members
- 2. Create fruits, vegetables and animal products tuples. Join the three tuples and assign it to a variable called food_stuff_tp.
- 3. Change the about food_stuff_tp tuple to a food_stuff_lt list
- 4. Slice out the middle item or items from the food_stuff_tp tuple or food_stuff_lt list.
- 5. Slice out the first three items and the last three items from food_staff_lt list
- 6. Delete the food_staff_tp tuple completely
- 7. Check if an item exists in tuple:
- Check if 'Estonia' is a nordic country
- Check if 'Iceland' is a nordic country
 nordic countries = ('Denmark', 'Finland', 'Iceland', 'Norway', 'Sweden')