## QUIZ

- I- What is impossible to put in a compost bin?
  - a) a plastic bottle
  - b) an apple
  - c) some leaves
- II- Do you need to turn over the material in the compost bin?
  - a) yes
  - b) no
- III- What kind of animal can you find usually in a compost bin?
  - a) a crocodile
  - b) a dog
  - c) an earthworm
- IV- Why is it so important to compost?
  - a) because you use your kitchen waste to create a good fertilizer for your soil.
  - b) because you will have a livestock farming of worms at home with which you can go fishing
  - c) because it's smelly and not really esthetical
- V- Why the organic waste should be placed directly on the ground?
  - a) because it's easier to not build a wooden ground
  - b) because the microorganisms can enter directly in the compost box
  - c) because the remain of some seeds inside the waste can grow directly into the compost bin
- VI- How should be the ratio C/N to be sure to have a good quality of compost?
  - a) 10:1
  - b) 30:1
  - c) 70:1
- VII- Why is it not recommended to put some meat or fish (even raw) inside the compost bin?
  - a) because I'm sure you can find something to do with it not to waste the food!
  - b) because it will attract the four-footed animals (rats, cats, dogs)

- c) because it's impossible to be decomposed in a compost
- VIII- Which of these 3 trees is not recommended to add in a compost pile?
  - a) Some Walnut's leaves, fruits or flowers
  - b) Some Peach's leaves, fruits or flowers
  - c) Some Beech's leaves, fruits or flowers
- IX- What is the name of the fantastic group of bacteria, molds and fungi, which is responsible of the organic material's degradation?
  - a) the destroyers
  - b) the exterminators
  - c) the decomposers
- X- What is the maximum temperature which a compost pile can reach?
  - a) 25°C / 77°F
  - b) 60°C / 140°F
  - c) 100°C / 212°F