1. Create an object that represents your favourite coffee. Please include coffee name, strength, flavour, milk, sugar, … everything you like!
2. Create an object that represents your favourite movie. Please include title, actors, director, genre, popularity.
3. Write a function that creates an object that represent a computer program. Each program is described by: description, programming language, git repository, boolean status that says if the program is completed or not. Add a method that prints out program’s repository, a method that checks if the program is written in JavaScript as well as a method that checks if program is completed or not.
4. Write a function that creates an object that represents a culinary recipe. Each recipe is described by: name, type of cuisine, complexity (value from 1 to 5), list of ingredients, preparing time, preparing instruction.
   * Add a method that prints out all the ingredients necessary for the meal preparation.
   * Add a method that checks if a meal can be prepared for 15 minutes.
   * Add a method that changes the type of cuisine to the given value.
   * Add a method that delete a given ingredient from the list of ingredients.