

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.