

- Steps programs run:

1. Create a new instance of class BeeColony and call method grow() and reproduce() from instance
2. Create a new instance of class FPTUniversity and call method enroll() and educate() from instance
3. Create two new instance of class BeeColony and FPTUniversity and call method createWorker() from instance

- Answer questions:

1. Static heap, the class objects and static variables are stored. Stack, the method calls, local variables, and object.
2. Organization class has an abstract method.
3. Because Role is an interface.
4. Dynamic polymorphism
- 5.

Interface: a set of classes that are not related to each other.

Abstract class: a set of interrelated classes.