1 Diagrams de clare public interface Collection ?
public avid equals () ? 3 () bloc biod silling public clars Pedido {
String Sters\_de\_Sirls [];
Sixt list = new Sixt();
} public interface Six extends Collection & public world get () & Fire abstract class Clothat-Sist miplements Sist & 3 () lamps bive sibling 3 () Fig birow silling 3 () blue bien isldung public class Conagosist enterds Clothact - Sist & public roid get () & 3 () bbo bive silling

2º Diagramo de classe

public class Project & String none; String description;

Feature P; Reference Dequerce M; Donna s; Chigment a;

public class Feature & String more; String displays Nome; String description;

polic dan Feature Socation ? Variation »; Feature Desgrunt fr;

public class Variation & String name; String display Name; String display Name; String transfer Module Name; String translation Type;

Pattern Socation pl;

public class Pattern Socation & int ref Stat; int ref End; String pattern;

public don Festure Segment ?
int ref Erd;
int ref Erd;

public don Refuence Dequerce E String rome; String displays None;

Feature Socation fl;

I sure grintle

3 Sequence s;

public clars Dequence & String requerce ID; String format;

public down Clignest Member E String referrer Member; 7 Chigned Degment as; public class aligned Degment & int alstat; int ref End; it member End; public dan Chymnet ? String rome; String display Nome; String discription; 2 Colignant Mindon om;

3º Diegomo de clane public dans Molecular - rample ?

public String molecule; public class Constance - location ? public class Population 2 public String row, public String ethnicity; public String prinary-language; public String language - family; public class Penel enterds Population & public day rige; public day court - unity; public boolin proled; public String type; is bulerabort 3 millie clars Individual estendo Population E public String Latherial; public String mother - id; public Dtring sen; public string brith - date;

public class Josep & public String sort; public String mentific - nome; public clars Geographic - location ?

public double more - longitude;

public double more - lotitude;

public double min - logitude;

public double min - lotitude;

3