```
Public Interface Collections {
Public void equals();
Public void add();
}

Public Interface List {
Pedida pedida = new Pedida();
Abstract List abstractList = new AbstractList();
public void get();

Public class Pedido {
Array Itens de Lista [];
}

Public abstract class AbstractList implements List {
public abstract void equal();
public void get() {}
public void add() {}
}

Public class ArrayList {
   public void get() {}
   public void add() {}
}
```

AÉROPOSTALE

D S T Q Q S S
D L M M J V S

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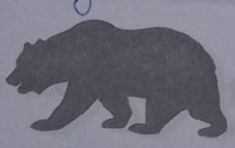
```
Public class Projecte {
String name; description;
Source [] sources;
Alignment [] alignment;
Reference Sequence [] reference sequence;
Feature [] features;
}
Public class Source {
String name;
Sequence [] sequences;
}
Public class Sequence {
String Sequence ID, format;
}
Public class CAlignment member {
String reference member;
CAlignment Segment [] alignment Segment;
}
Public class CAlignment {
String name, display, name, descriptor;
CAlignment member [] alignment members;
}
Public class Reference Sequence {
String name, displayname;
Feature Location [] feature Locations;
}
Public class Feature {
String name, displayname;
}
Public Feature Location {
Feature Segment [] feature segments;
variation [] variations;
}
```



```
Public class Feature Segment {
   String refStart, refEnd;
}
Public class Variation {
   String name, displayName, description, scannerModuleName, tr
ation,
Pattern Location [] patternLocations;
}
Public class PatternLocation {
   String refStrat, refEnd, pattern;
}
```

```
Public Class Population {
public String race, ethnicity, primary_language, language-family;

Public class Molecular_sample {
public String molecule
}
Public class Anatomic_location {}
Public class Panel {
public String count_unit, type;
public long size;
public boolean pooled;
  Individual [] individuals;
}
Public class Individual {
public String father_ID, mother_ID, sex, birth, date;
public int death-date;
}
Public class Taxon {
public String name, scientific_name;
}
Public class Geographic-location {
public double max-longitude, max_latitude, min longitude
min_latitude.
```