Q1:

```
Q.1.    @PREFIX ex: < http://examplefruitjuice.org/> .
        @PREFIX rdf: < http://w3.org/rdf>
        @PREFIX rdfs : <http://w3.org/rdfs-schema>.


    ex :Apple      rdf: instance of       rdfs :Fruit.

    ex : MixedFruitJuice  rdf: JuiceMadeOffruit      :-1 ;
                          rdf: subclassof          rdfs: FruitJuice.

    :-1                   .ex: Substances           :-2 ;
                                                    : -3 ;
                                                    : -4.
    :-2                   rdfs : fruit              ex: Banana ;
                          ex : quantity            ex: 2 .
    :-3
                          rdfs : Fruit             ex : Pomegranate ;
                          ex : quantity           ex: 1 .
    :-4
                          rdfs : Fruit            ex: Pineapple ;
                          ex : quantity           ex: 1 .

    ex: OrangeJuice       rdf : JuiceMadeofFruit    : -5 ;
    :-5                   rdfs : fruit             ex: Orange ;
                          ex : quantity           ex: 3 ".
    : -6                  ex : andsalt             ex: salt ;
                          ex: quantity            ex: 1 tablespoon.
  rdf : JuiceMadeoffruit  rdf: domain             rdfs : FruitJuice ;
                          rdf: range              rdfs : Fruit ;
                          rdf: Subrole            rdf : JuiceMadeOF.
    ex: Juice             ex: Cost               ex: INR25 ;
                          ex: quantity           ex: 1 glass.
```

Q2:

```
Q.2   @PREFIX  ex: < http://example.Mary.org/> .
      @PREFIX  rdf: < w3.org /rdf#> .
      @PREFIX  rdfs: <w3.org / rdfs-schema> .
      @PREFIX  fruit: <http://example.Fruit.org/> .

<Mary>        ex: likes        fruit: fruitJuices ;
              ex: ofTypes      rdf: Bag ;

              rdf: _1          fruit : Mixed Fruit Juice;
              rdf: _2          fruit: Orange Juice;
              rdf: _3          fruit: apple Juice .


<Mary>        ex: preference   rdf: seq;
              rdf: _1          fruit : MIxedfruit Juice ;
              rdf: _2          fruit: Orange Juice;
              rdf: _3          fruit:  apple Juice.


<Mary>        ex: takes        ex: fruit Meal;
              ex: MealFrom     rdf: alt;
              rdf: _1          fruit: orange;
              rdf: _3          fruit: Pineapple .

Fruit : Mixed fruit Juice    ex: madeUpof   rdf: Bag;

              rdf: _1          fruit: apple;
              rdf: _2          fruit: oranges;
              rdf: _3          fruit: papaya;
              rdf: _4          fruit: banana .
```

I used 3 Containers:
1.Bag:--For contains items in unordered manner.
2.Seq:--For contain items in ordered manner.
3.Alt:--For pick one item out of all