Child

-id : int
-name : String
-school : School[]
-isStudying : boolean

0..1

0..2

School

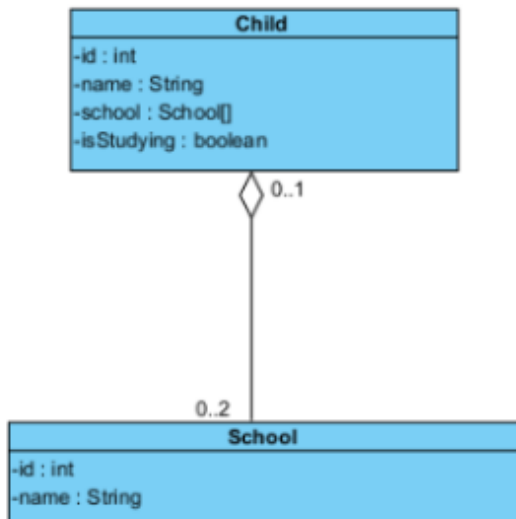-id : int
-name : String

```
10        * @author JosuéG, ERROR 404, DCCO-ESPE
11        */
12
13    public class ChildSystem {
14        public static void main(String[] args) {
15            Gson gson = new Gson();
16
17            String jsonChild = "{\"id\":1,\"name\":\"Edison\",\"schools\":[{\"id\"
18
19            System.out.println("json --> " + jsonChild + "");
20            Child childString = gson.fromJson(json: jsonChild, classOfT: Child.class);
21            System.out.println("child ---> " + childString + "");
22        }
23    }
24
```

```
run:
json --> {"id":1,"name":"Edison","schools":[{"id":1,"name":"Montufar"},{"id":2,"name":"JEMoreno"}],"isStudynig":true}
child ---> Child{id=1, name=Edison, school=null, isStudying=false}
BUILD SUCCESSFUL (total time: 0 seconds)
```