JSON An array of 4 elements

```json
{
"CompanyName": "Kolos",
"Owners": Steve Martin",
"Stakeholders": "Oleksandr Moroz",
"Specialization": "Production and sale of food products",
"NamesDepartmentWorkers": [
{
"TypeDepartment": "Sales department",
"name": "Liza Figma"
},
{
"TypeDepartment": "Marketing",
"name": "Olga Homan"
},
{
"DepartmentType": "Production",
"name": "Olena Lorin"
},
{
"DepartmentType": "Support",
"name": "Oleg Loran"
}
],
"CompanyPartners":
{
"Name": "Rodosia",
"Stakeholders": "Roman Popodopulis",
"Age": 3
}
}
```

XML

Create an XML file that contains an array of 4 elements on a free topic, so that one thesis has 2 attributes at the same time, and that there is 1 self-closing tag

```xml
<?xml version= "1.0" encoding= "utf-8"?>

<company>

<name>Roza</name>
<age>3</age>
<scope>furniture production</scope>

<departments>

<department1>production</department1>
<department2>marketing</department2>
<department3>management</department3>
<department4>development</department4>

</deprtments>

<TheBestEmployees>

<employee 1>
<name>Oleh</name>
<lastName>Kuropatochka</lastName>
<department>production</department>
</employee 1>

<employee 2>
<name>Lola</name>
<lastName>Tiriiaki</lastName>
```

```
<department>marketing</department>
</employee 2>

<employee 3>
<name>Nika</name>
<lastName>Rohosa</lastName>
<department>development</department>
</employee 3>

<employee 4>
<name>Sasha</name>
<lastName>Kidman</lastName>
<department>management</department>
</employee 4>

</TheBestEmployees>

<investment/>

</company>
```