

```
[ 10, 21, 4, 314, 99, 0, 72 ]
```

Token "10"

"21"

"4"

"314"

"99"

"0"

"72"

```
JSONData(  
  numbers: [10, 21, 4, 314, 99, 0, 72],  
  characters: [],  
  booleans: [],  
  objects: [],  
  prefixOfCharacters: "문자열 ",  
  prefixOfNumbers: "숫자 ",  
  prefixOfBooleans: "부울 ",  
  prefixOfObjects: "객체 ")
```

```
[ 10, "jk", 4, "314", 99, "crong", false ]
```

Token

```
"10"  
"\jk\  
"4"  
"\314\  
"99"  
"\crong\  
"false"]
```

JSONData(
 numbers: [10, 4, 99],
 characters: ["jk", "314", "crong"],
 booleans: [false],
 objects: [],
 prefixOfCharacters: "문자열 ",
 prefixOfNumbers: "숫자 ",
 prefixOfBooleans: "부울 ",
 prefixOfObjects: "객체 ")

```
{ "name" : "KIM JUNG", "alias" : "JK", "level" : 5, "married" : true }
```

Token

"{\ "name\ ": \ "KIMJUNG\ "

"\ "alias\ ": \ "JK\ "

"\ "level\ ": 5"

"\ "married\ ": true}"

```
{ "name" : "KIM JUNG", "alias" : "JK", "level" : 5, "married" : true }
```

```
JSONData(  
  numbers: [],  
  characters: [],  
  booleans: [],  
  objects: [  
    ["name": JSONParser.JSONDataType.characters("KIMJUNG")],  
    ["alias": JSONParser.JSONDataType.characters("JK")],  
    ["level": JSONParser.JSONDataType.number(5)],  
    ["married": JSONParser.JSONDataType.boolean(true)]  
  ],  

```

```
  prefixOfCharacters: "문자열 ",  
  prefixOfNumbers: "숫자 ",  
  prefixOfBooleans: "부울 ",  
  prefixOfObjects: "객체 "  
)
```

```
"{\\"name\\":\\"KIMJUNG\\"  
\\"alias\\":\\"JK\\"  
\\"level\\":5"  
\\"married\\":true}"
```

```
JSONData(  
  numbers: [],  
  characters: [],  
  booleans: [],  
  objects: [  
    ["name": JSONParser.JSONDataType.characters("KIMJUNG")],  
    ["alias": JSONParser.JSONDataType.characters("JK")],  
    ["level": JSONParser.JSONDataType.number(5)],  
    ["married": JSONParser.JSONDataType.boolean(true)]  
  ],
```

```
  prefixOfCharacters: "문자열 ",  
  prefixOfNumbers: "숫자 ",  
  prefixOfBooleans: "부울 ",  
  prefixOfObjects: "객체 "  
)
```