

# Price Query

Find the prices of foods that are good or excellent and eaten with drink 'd3'

The food elements are given by `//Food`

The rating is `@rating` for XML and `rating` for JSON

The `isEatenWith` child elements are an array for JSON

The `isEatenWith` reference is `@ref` for XML and `ref` for JSON

The `price` is an element for XML so to extract the contents one must navigate to `text ( )` but not for JSON

# Price Query for XML

Find the prices of foods that are good or excellent and eaten with drink 'd3'

```
//Food[@rating='good' or @rating='excellent']  
[isEatenWith[@ref='d3']]/price/text()
```

```
//Food[@rating='good' or @rating='excellent']  
[isEatenWith/@ref='d3']/price/text()
```

# Price Query for JSON

Find the prices of foods that are good or excellent and eaten with drink 'd3'

```
//Food[rating='good' or rating='excellent']  
[isEatenWith/*/ref='d3']/price
```

```
//Food[rating='good' or rating='excellent']  
[isEatenWith/*[ref='d3']]/price
```

```
//Food[rating='good' or rating='excellent']  
[isEatenWith[*/ref='d3']]/price
```