

# textOnNumberList()

This function returns a **text list** in result of evaluating **textExpression** against each of the numeric values in argument **numbers**.

The parameter **textExpression** is an expression that returns a number, where {seed . number} represents each numeric value in argument **numbers**.

### Syntax

textOnNumberList(numberList, textExpression) #Output: Text list

## Examples

| Parser expression                                                                   | Description                                                                                                                                                                                                            |
|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <pre>textOnNumberList([1, 2, 3, 4, 5], substring("smile", 0, {seed. number}))</pre> | <p>This example returns:</p> <p><b>["s", "sm", "smi", "smil", "smile"]</b></p> <p>To achieve this, the following functions are used:</p> <ul style="list-style-type: none"><li>• <a href="#">substring()</a></li></ul> |

## Additional information

Parameters used in this function

| Parameter      | Input (data type)      | Description              |
|----------------|------------------------|--------------------------|
| numberList     | <div>NUMBER LIST</div> | Any given number list.   |
| textExpression | <div>TEXT</div>        | A valid text expression. |

## Output

This function returns a 

TEXT LIST

 Use cases and examples

Display historic due dates



Text

toString()  
textOnNumberList()  
fieldHistory()  
dateToString()