## SRP_Date MonthName

A month's name in a given locale.

```
Name = SRP_Date("MonthName", Month, NameLength = "Full", Locale = "")
```


## Returns

The human readable name for the given month.

## Parameters

| Parameter | Description |
| :--- | :--- |
| Month | A month identifier, 1-12. (REQUIRED) |
| NameLength | How the name is to be returned: options are "Full" or "Abbreviated". (OPTIONAL) |
| Locale | A locale for culture specific names. (OPTIONAL) |

## Remarks

The "MonthName" service retrieves the cultural specific name for a given month. The Month parameter must be an integer between 1 and 12. The value returned depends on two factors: NameLength and Locale. NameLength can be on of two options: "Full" returns the full name and "Abbreviated" returns the commonly used abbreviation. Locale is the locale name used to target a specific language.

Here is a sample of possible return values if the Month is set to 4 . The top row is the Locale value and the left column is the NameLength value:

|  | en-US | es-MX | fr-CA |
| :--- | :--- | :--- | :--- |
| Full | April | abril | avril |
| Abbreviated | Apr | abr. | avr. |

## Examples

```
// Get the full name for September in the local culture
Name = SRP_Date("MonthName", 9)
// Get the abbreviated name for September in the local culture
Name = SRP_Date("MonthName", 9, "Abbreviated")
// Get the abbreviated name for September in Spain
Name = SRP_Date("MonthName", 9, "Abbreviated", "es-ES")
```

