

# DOLLARFR

Updated: 31 Mar 2016

Use **DOLLARFR** to convert a dollar price, expressed as a decimal number, into a dollar price, expressed as a fraction.

## Syntax

```
Public Shared Function DOLLARFR(  
    ByVal Decimal_dollar As Double,  
    ByVal Fraction As Integer,)
```

## Arguments

### *Decimal\_dollar*

the decimal number to be converted. *Decimal\_dollar* is an expression that returns a **Double**, or of a type that can be implicitly converted to **Double**.

### *Fraction*

the integer to be used as the denominator in converting the fraction. *Fraction* is an expression that returns a **Integer**, or of a type that can be implicitly converted to **Integer**.

## Return Type

Double

## Remarks

- If *@Fraction* is less than zero, an error will be returned.
- If *@Fraction* is equal to a zero, a divide by zero error will be returned.

## See Also

- DOLLARDE - Dollar - fraction to Decimal.