

MeijerG Representations

```
In[*]:= MeijerGReduce[Sin[x], x]
```

```
Out[*]=
```

$$\sqrt{\pi} \text{MeijerG}\left[\{\{\}, \{\}\}, \left\{\left\{\frac{1}{2}\right\}, \{\emptyset\}\right\}, \frac{x}{2}, \frac{1}{2}\right]$$

```
In[*]:= Activate[%]
```

```
Out[*]=
```

Sin[x]

```
In[*]:= MeijerGReduce[Cos[x], x]
```

```
Out[*]=
```

$$\sqrt{\pi} \text{MeijerG}\left[\{\{\}, \{\}\}, \left\{\{\emptyset\}, \left\{\frac{1}{2}\right\}\right\}, \frac{x}{2}, \frac{1}{2}\right]$$