

sine.xbe

Attributes

```
xbe name=sine evaluate=yes  
Jacobian: variable  
input_vars: x  
output_vars: y  
aux_vars:  
iparms:  
sparms:  
rparms:  
stparms:  
igparms:  
outparms: x y
```

Description

sine.xbe is used to get $y = \sin(x)$.