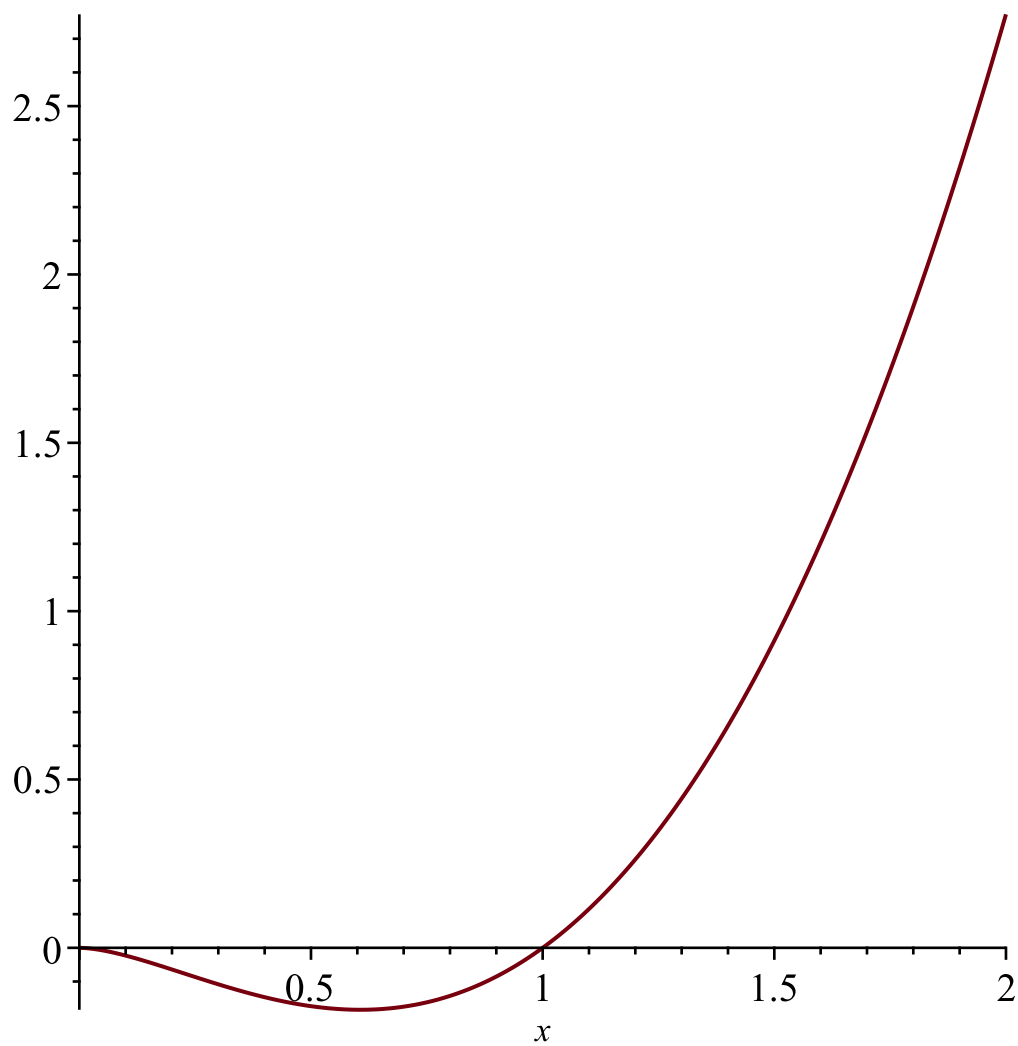


```
> plot(x^2*ln(x), x=0..2);
```



```
> limit(x^2*ln(x), x=0, right);
```

0

(1)