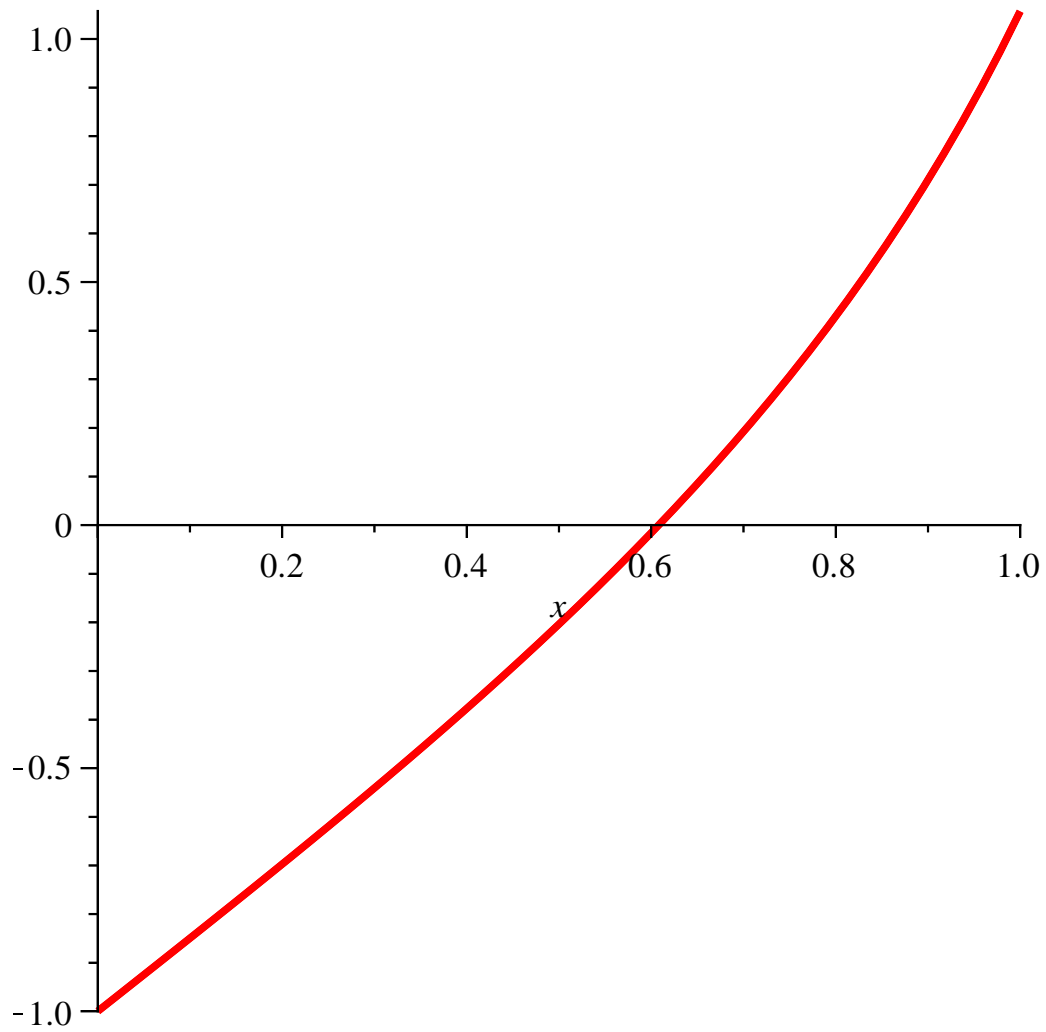


```
> f := tan(x) + x/2 - 1;
```

$$f := \tan(x) + \frac{1}{2}x - 1$$

(1)

```
> plot(f,x=0..1);
```



```
> fsolve(f=0,x);
```

0.6080271932

(2)

```
>
```