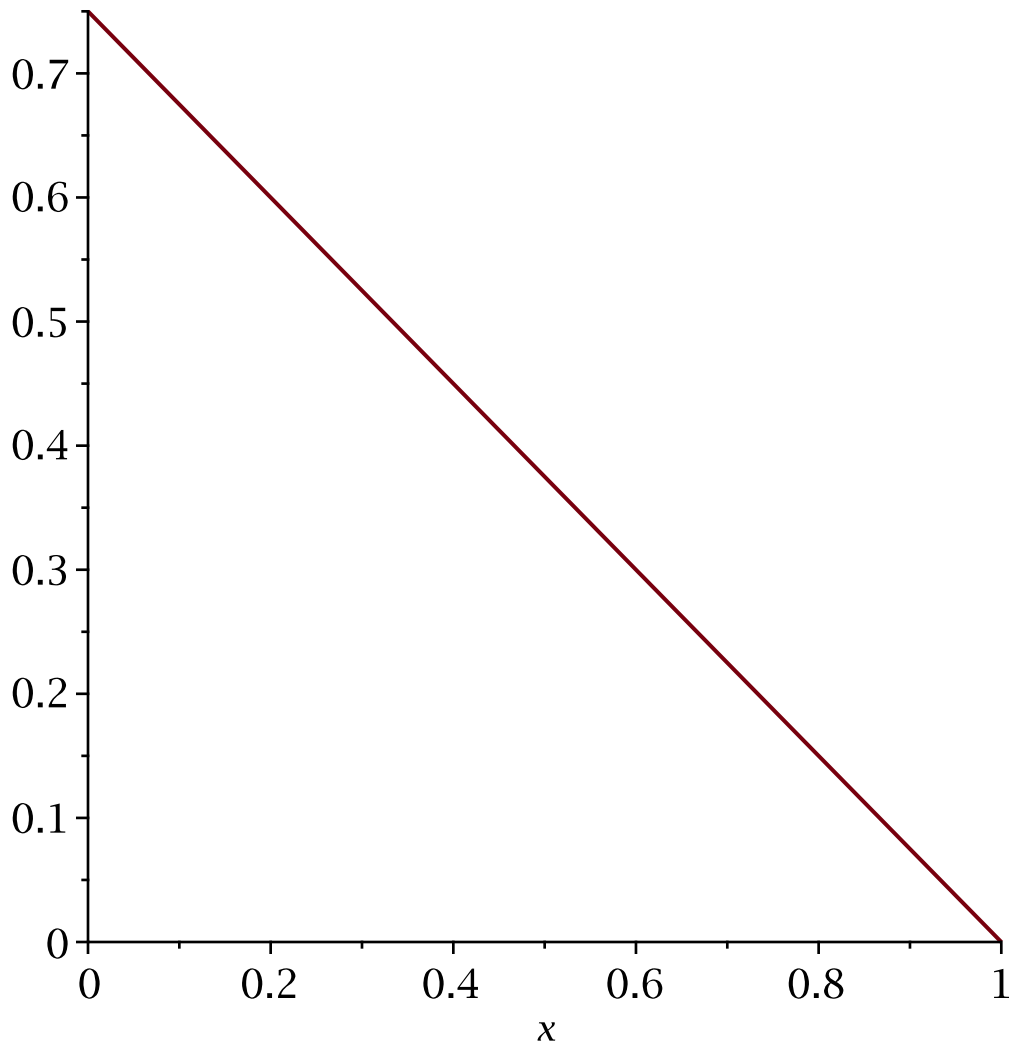


```
> t := (x) → 0.75 · (1 - x)
```

```
t := x ↦ 0.75 (1 + ( - x))
```

(1)

```
> plot(t(x), x = 0..1)
```

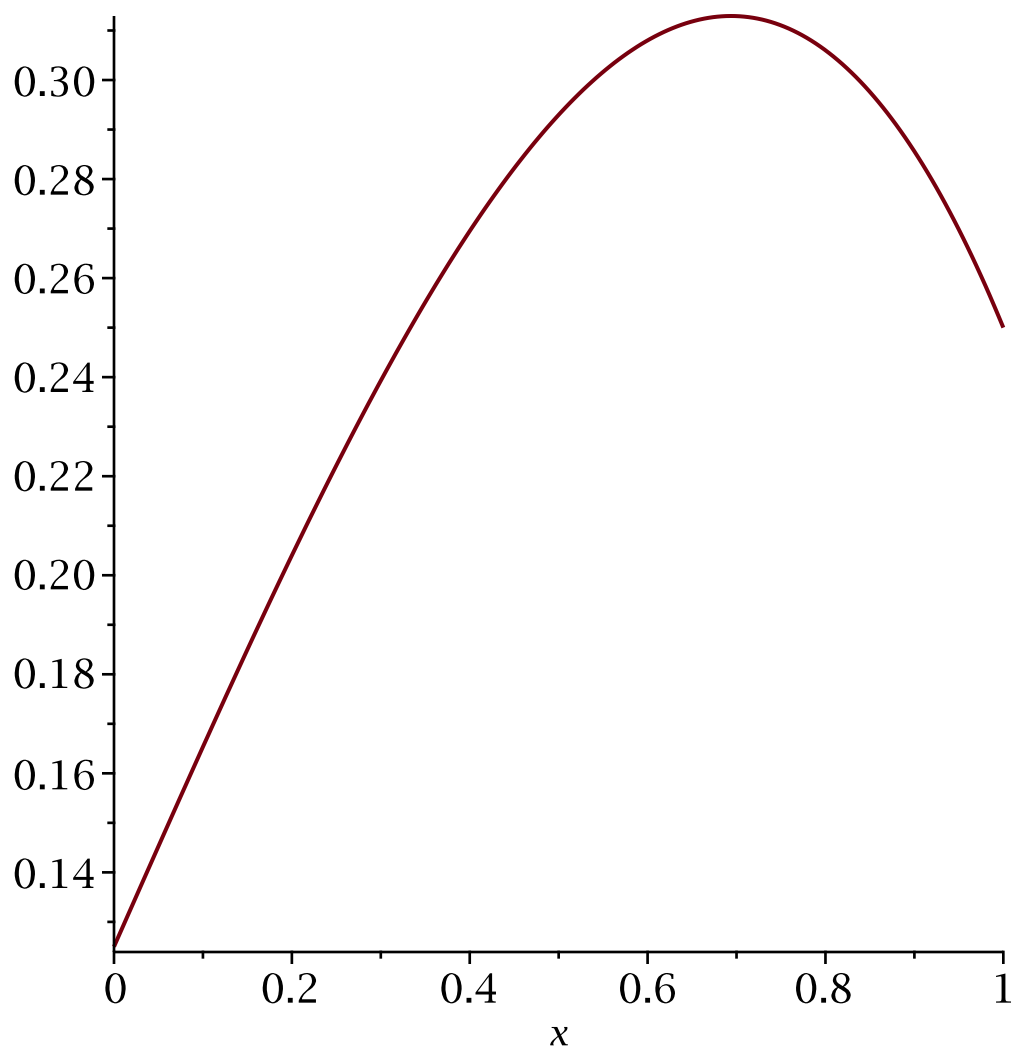


```
> m := (x) → (0.5 + 0.5 · x) · (1 - (t(x) + w(x)))
```

```
m := x ↦ (0.5 + 0.5 x) (1 + ( - (t(x) + w(x))))
```

(2)

```
> plot(m(x), x = 0..1)
```

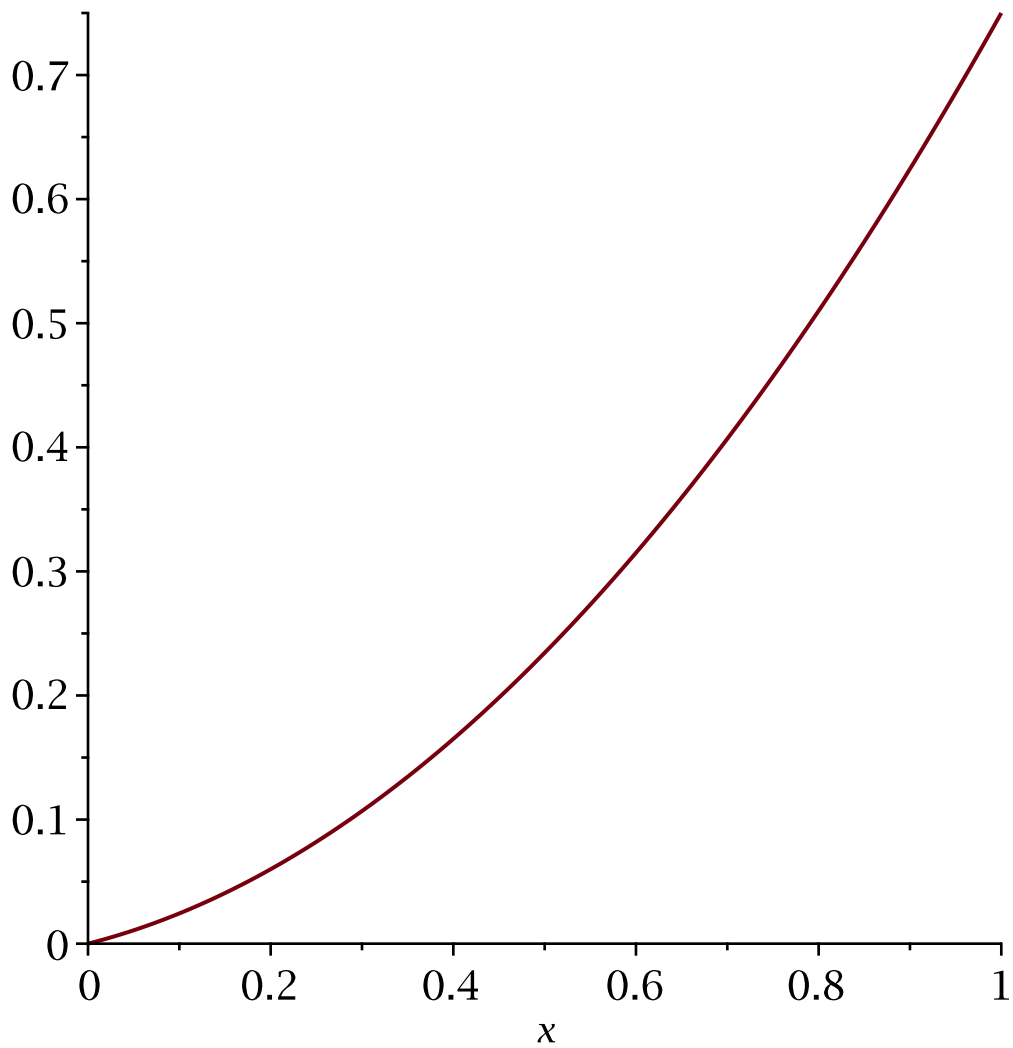


```
> w := (x) -> (0.75 * x) * (1 - t(x))
```

```
      w := x ↦ 0.75 x (1 + ( - t(x) ))
```

(3)

```
> plot(w(x), x = 0..1)
```

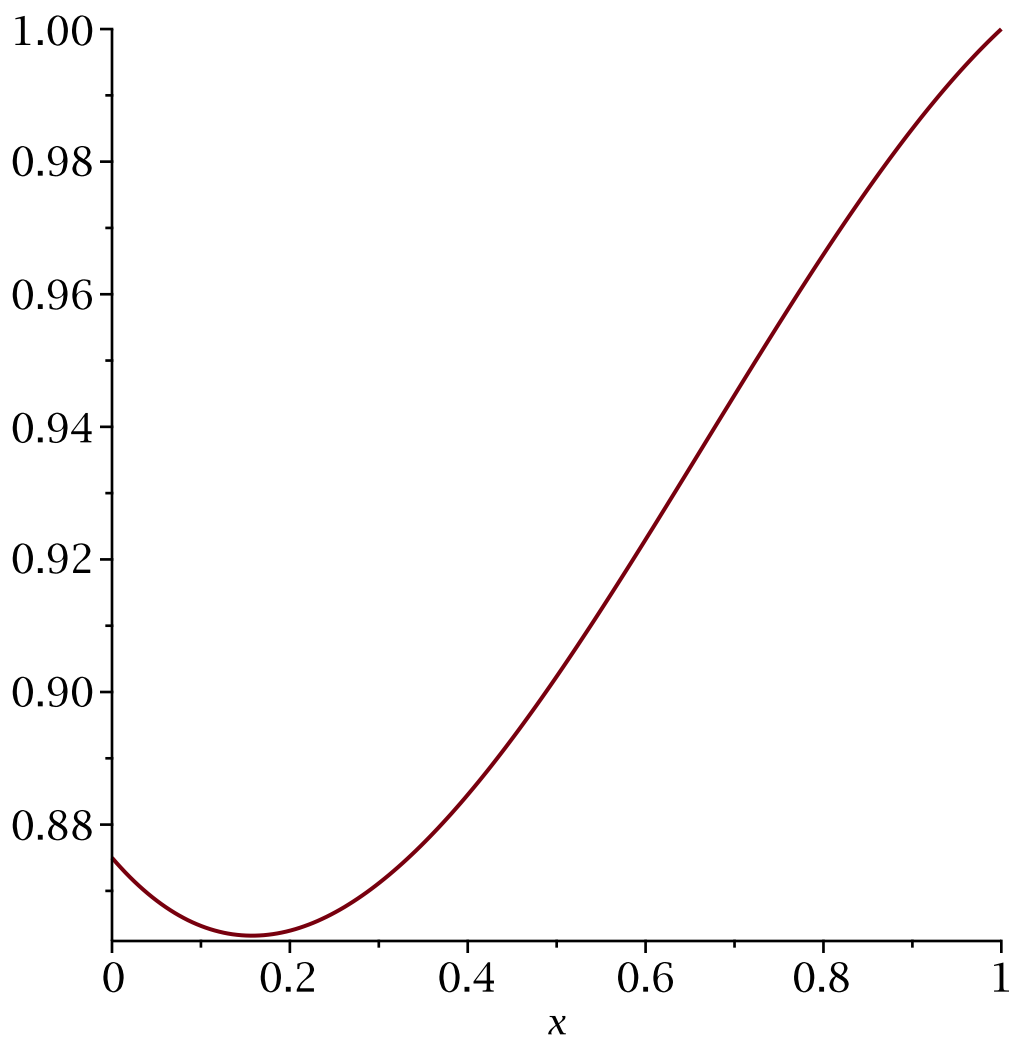


> $agg := (x) \rightarrow m(x) + w(x) + t(x)$

$agg := x \mapsto m(x) + w(x) + t(x)$

(4)

> $plot(agg(x), x = 0..1)$



> *agg*(0.9)

0.98496875

(5)

> *agg*(1)

1.000

(6)

> *agg*(0.999)

0.9998747190

(7)

>