

```
> for i to 10 do f := proc (x) options operator, arrow; x^2 end  
proc; f(x) end do;
```

$$f := x \mapsto x^2$$

$$x^2$$

$$f := x \mapsto x^2$$

$$x^2$$

$$f := x \mapsto x^2$$

x²

$$f := x \mapsto x^2$$

x^2

$$f := x \mapsto x^2$$

5

$$f := x \mapsto x^2$$

2

$$f := x \mapsto x^2$$

6

$f := x \mapsto x^{-2}$

x²

$$f := x \mapsto x^2$$

x-

$f := x \mapsto x^2$

x