PLT Redex Reduction Graph

```
((λ ((f : (nat -> nat)))
   (f (f 2)))
 (λ ((x : nat)) (* x x)))
```

β

```
((λ ((x : nat)) (* x x))
 ((λ ((x : nat)) (* x x)) 2))
```

β

```
((λ ((x : nat)) (* x x))
 (* 2 2))
```

σ

```
((λ ((x : nat)) (* x x)) 4)
```

β

```
(* 4 4)
```

σ
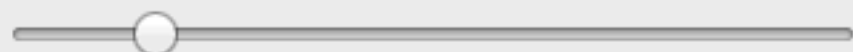
```
16
```

Font Size

20

Reduce   found 6 terms

Fix Layout   dot   ☑ Top to Bottom