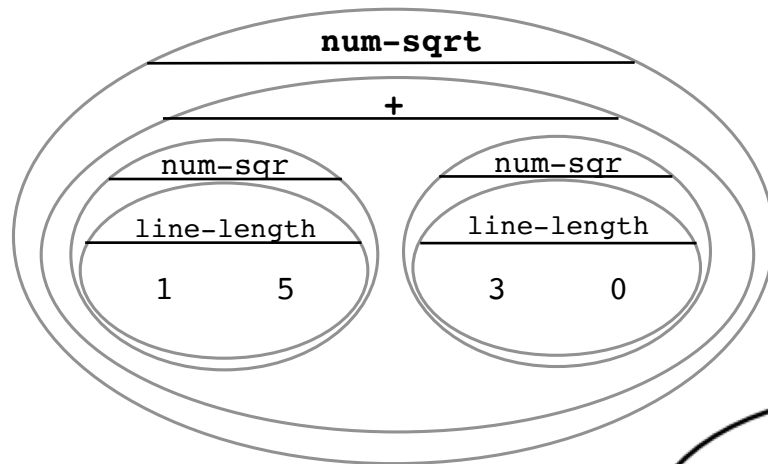


## Circle of Evaluation



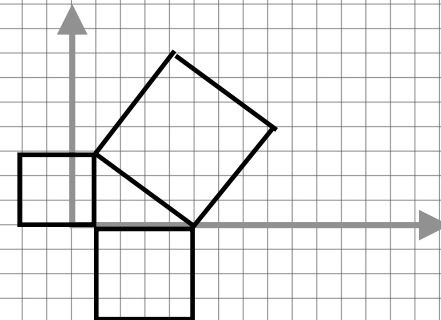
## Code

```
num-sqrt(num-sqr(line-length(1, 5)) +  
          num-sqr(line-length(3, 0)))
```

Distance between  
(5, 0) and (1, 3)

```
sqrt((1 - 5)2 + (3 - 0)2)  
= sqrt((-4)2 + 32)  
= sqrt(16 + 9)  
= sqrt(25)          0 - 3  
= 5
```

Computed distance  
between (5, 0) and (1, 3)



Graph