Untitled

$$x \text{ is a symbol} \tag{1}$$

$$y \text{ is a symbol} \tag{2}$$

$$\tag{3}$$

```
[[1]]
[[1]][[1]]
[1] "hc"

[[1]][[2]]
c:    _____
           2
      1 - x


[[2]]
[[2]][[1]]
```

```
HAHA
[1] "hc&=\\sqrt{1 - x^{2}}\\nonumber" "area&=\\frac{\\pi}{2
```

aaa

$$hc = \sqrt{1 - x^2}$$
$$area = \frac{\pi}{2}$$

bbb

aaa

$$hc = \sqrt{1 - x^2} \tag{4}$$

$$area = \frac{\pi}{2} \tag{5}$$

bbb

$$hc = \sqrt{1 - x^2} \tag{6}$$

$$ad = \frac{x\sqrt{1 - x^2}}{2} \tag{7}$$

$$area = \frac{\pi}{2} \tag{8}$$

$$hc = \sqrt{1 - x^2}$$

$$ad = \frac{x\sqrt{1 - x^2}}{2}$$

$$area = \frac{\pi}{2}$$