

## Sample

- Inline equations
  - a. internal
- Equation groups
- And code

Equations within sentences work:  $x = (x + 1)^2$  just like that

Equation groups as well

$\{ 1 \ 2 \ 3 \ 4 \}$

$$P(E) = 12$$

$$\binom{9}{3}$$

$$g(x) = \frac{\binom{9}{3}}{\frac{7}{2}}$$

Some sample Python

```
name = "Steve"  
age = 12
```

Some text here

```
print(name)  
print(age)
```

## OUTPUT OF CODE SEGMENT(S)

```
Steve  
12
```

Some sample Java

```
public class Test {  
  
    public static void main(String[] args) {  
        System.out.println("Hello , World");  
    }  
}
```

Title			
cell1	cell2	cell3	cell4
cell5	cell6	cell7	cell8
cell9	cell10	cell11	cell12