

$$\text{●} ( 1 ) = 4$$

$$\text{●} ( 2 ) = 7$$

$$\text{●} ( 3 ) = 10$$

$$\text{●} ( 4 ) = 13$$

$$\text{●} ( 15 ) = 46$$

$$\text{●} ( 18 ) = 55$$

$$\text{●} ( 100 ) = 301$$

$$\text{●} ( n ) = 3n + 1$$