

$$\text{⦿} (1) = 2$$

$$\text{⦿} (2) = 9$$

$$\text{⦿} (3) = 16$$

$$\text{⦿} (4) = 23$$

$$\text{⦿} (15) = 100$$

$$\text{⦿} (82) = 569$$

$$\text{⦿} (100) = 695$$

$$\text{⦿} (n) = 7n - 5$$