

$$\text{👤} (1) = 7$$

$$\text{👤} (2) = 12$$

$$\text{👤} (3) = 17$$

$$\text{👤} (4) =$$

$$\text{👤} (15) =$$

$$\text{👤} (\quad) = 112$$

$$\text{👤} (100) =$$

$$\text{👤} (n) =$$