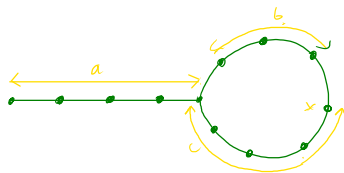


$$a+b = \frac{(b+1)h}{2}$$



$$a+b = (b+1)h$$

$$a+b = (b+1)(h+1) + (b+1)$$

$$a = c + (b+1)(h+1)$$



$$\begin{aligned} h &= 1, & a &= c \\ h &= 2, & a &= c + 1(b+1) \\ h &= 3, & a &= c + 2(b+1) \end{aligned}$$

$$\begin{aligned} q &= \checkmark \\ (b+1) &= \checkmark \\ h &= \checkmark \\ h &= \checkmark \end{aligned}$$

$$\begin{aligned} b+1 &= 5 \\ b+2 &= 5 \\ b &= 2 \end{aligned}$$

