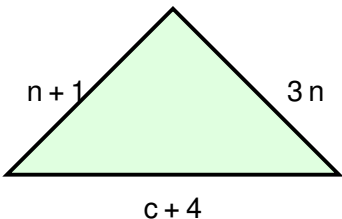


4.



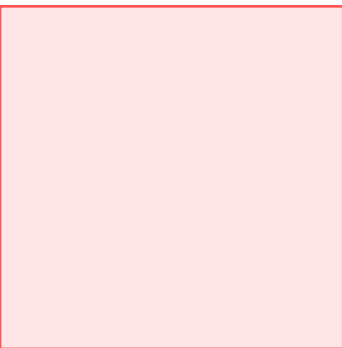
$$2n + c - 5$$

$$2n + c + 1$$

$$4n + c + 5$$

$$4n + 3c + 5$$

Solution



$$\begin{aligned} n+1 &+ 3n &+ c+4 \\ = &4n+c+5 \end{aligned}$$