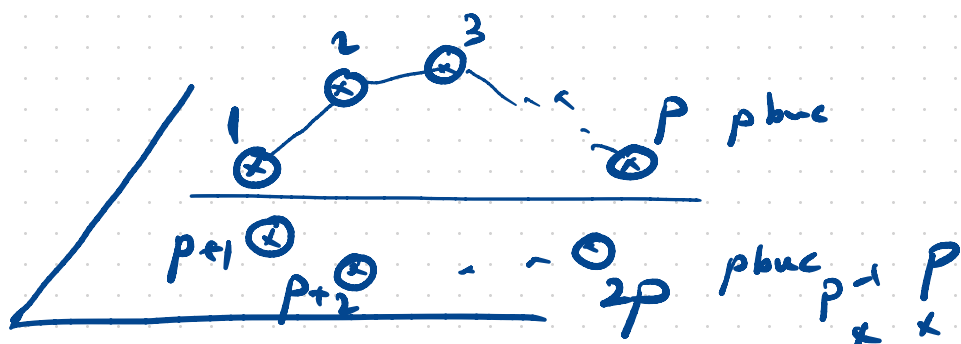
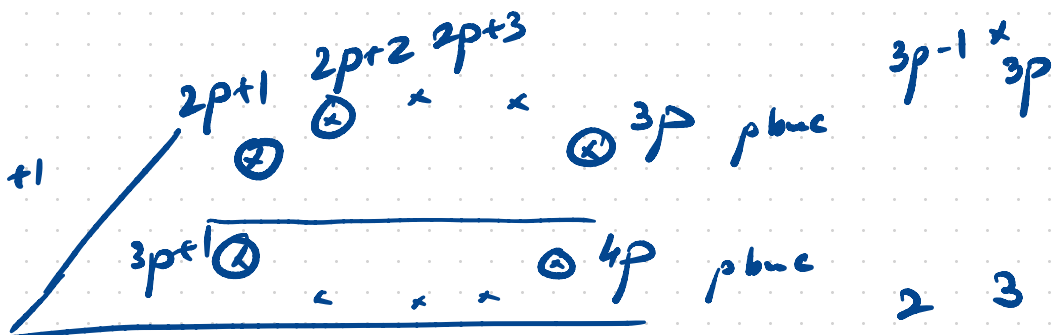



$$0 = i i$$



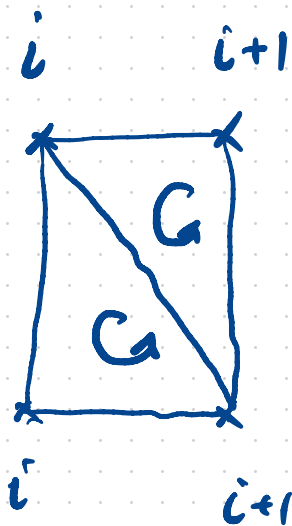
$$1 = i i + 1$$



$\&$	1	$2p+1$	$2p+2$
$\&$	1	2	$2p+2$



$\&$	2	$2p+2$	$2p+3$
$\&$	2	3	$2p+3$

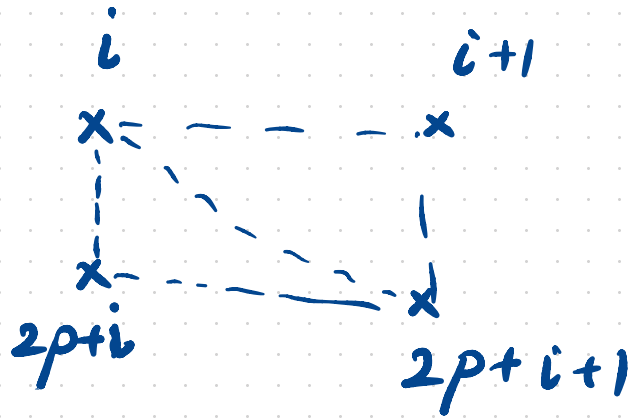


$\&$	\vdots		
$\&$	$p-1$	$3p-1$	$3p$
$\&$	$p-1$	p	$3p$

$$\left\{ \begin{array}{l} \& \\ \& \end{array} \right. \quad \begin{array}{l} i \\ i \end{array} \quad \begin{array}{l} \frac{2p+i}{i+1} \\ \frac{2p+i+1}{2p+i+1} \end{array}$$

$p := p-1$

$i \leftarrow 2(p-1)$

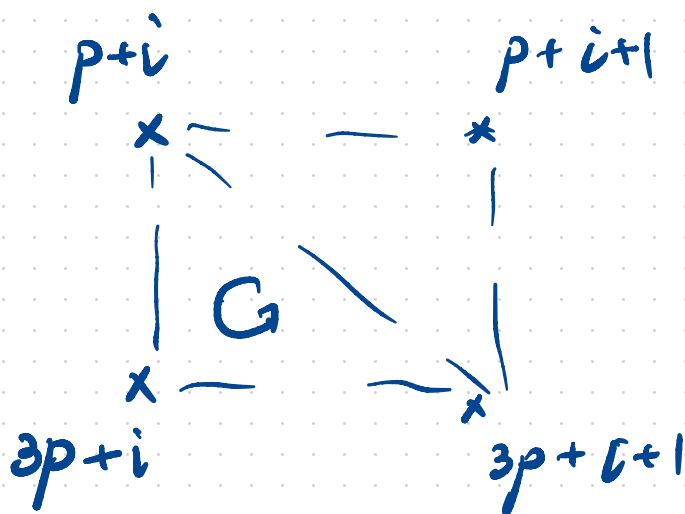


~~$$4p \text{ pnode}$$~~

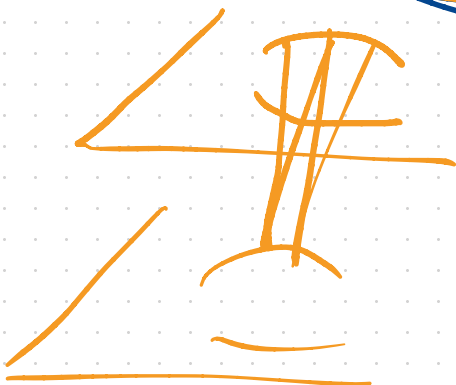
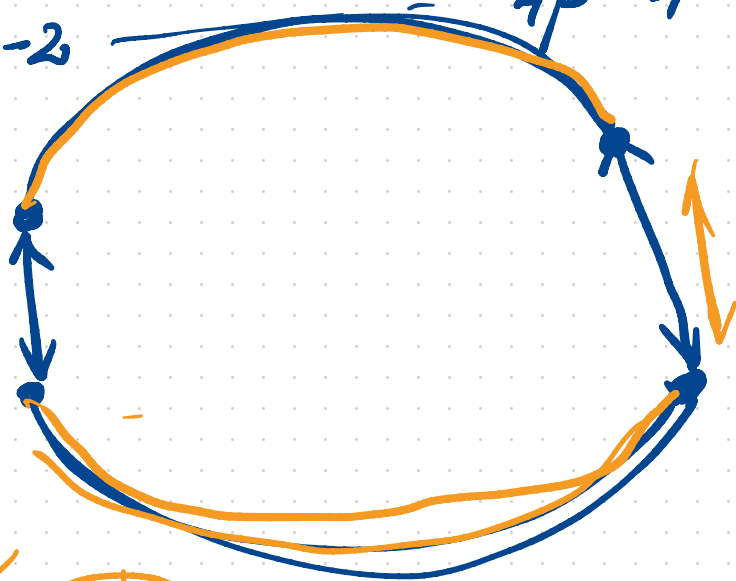
$$4(p-1)$$

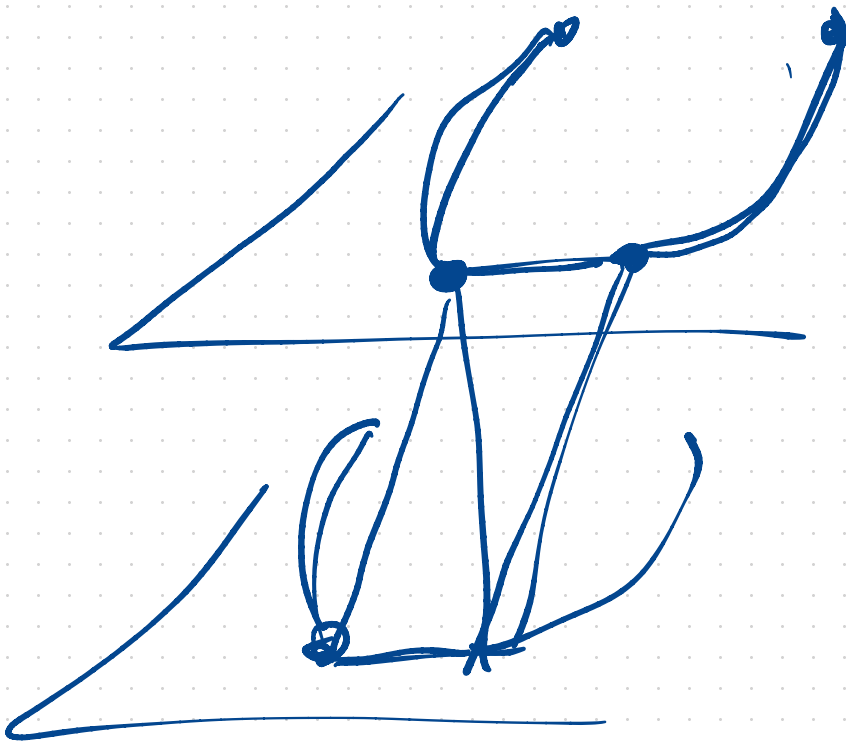
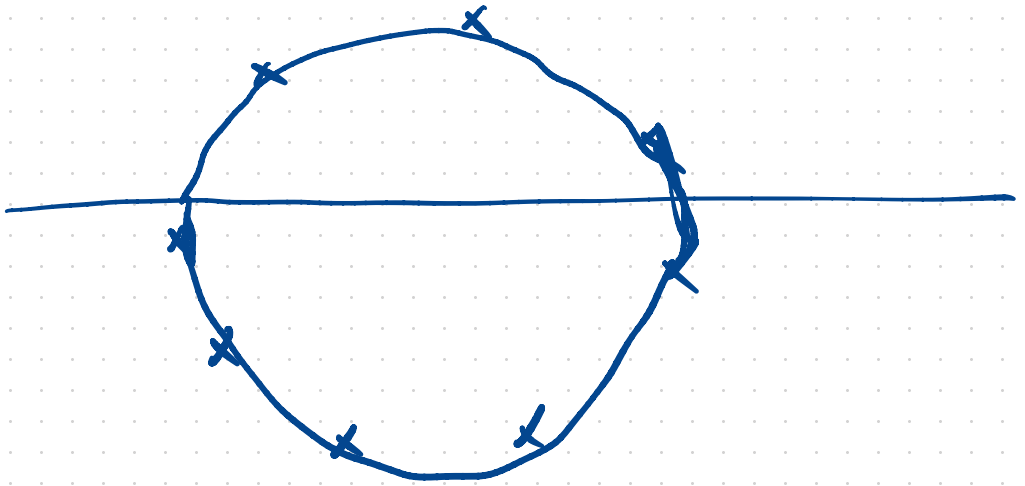
$$\begin{array}{cc}
 \left\{ \begin{array}{l} p+i \\ p+i \end{array} \right. & \begin{array}{cc} 3p+i & 3p+i+1 \\ p+i+1 & 3p+i+1 \end{array}
 \end{array}$$

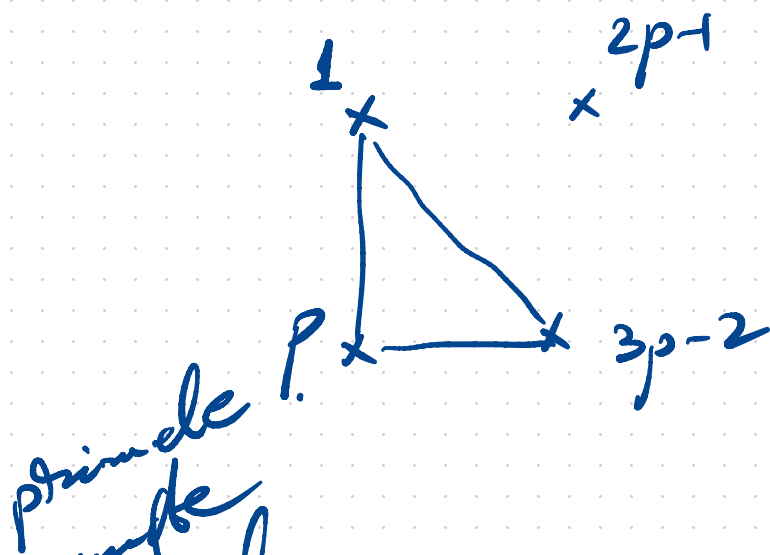
$\rightarrow p := p-1$



$$\begin{array}{ccccccc}
 1 & 2 & \dots & p-1 & & & \\
 \hline
 p & p+1 & \dots & 2p-2 & & & \\
 \hline
 2p-1 & \dots & 3p-3 & & & & \\
 3p-2 & & 4p-4 & & & &
 \end{array}$$







δ	1	p	$3p-2$
δ	1	$2p-1$	$3p-2$

$$p=4$$

$$\begin{array}{cc} p-1 & 2p-2 \\ | & \diagdown \\ 3p-3 & -4p-4 \end{array}$$

$$\begin{array}{ccccc} 1 & 2 & 3 & p-1 & 3p-3 & 4p-4 \\ 4 & 5 & 6 & p-1 & 2p-2 & 4p-4 \end{array}$$

