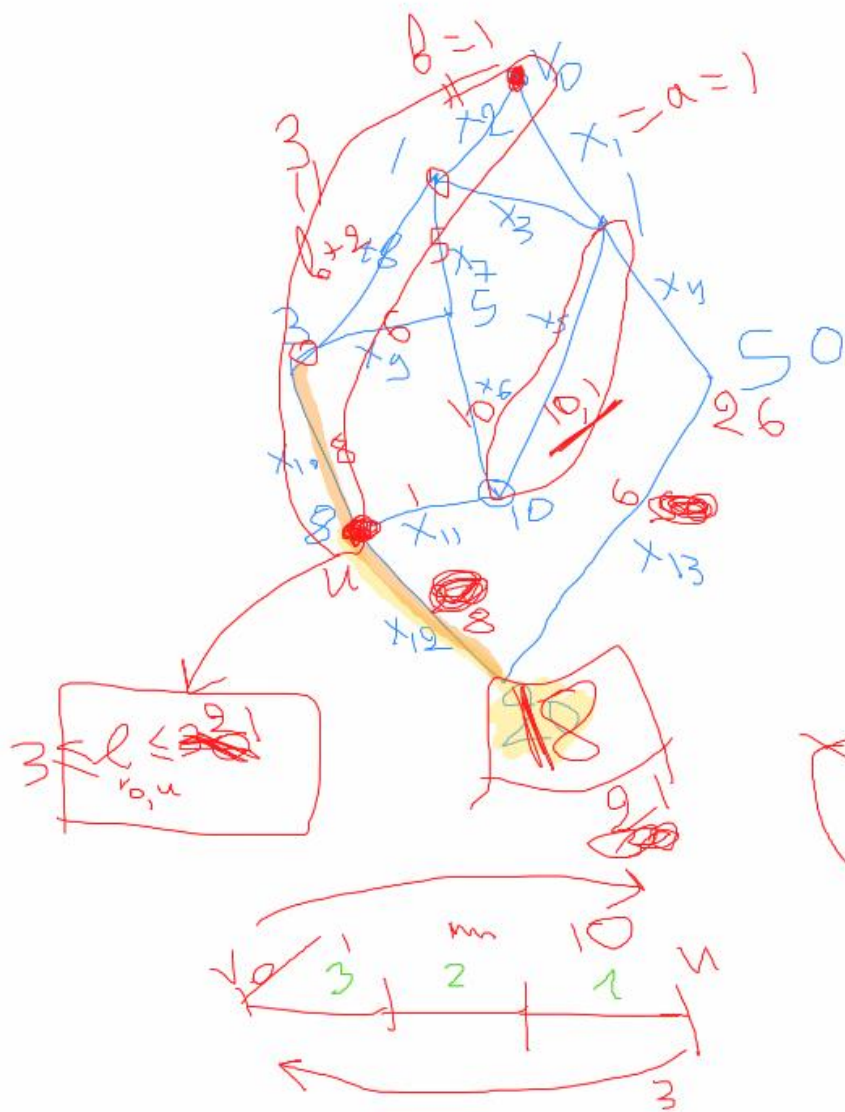


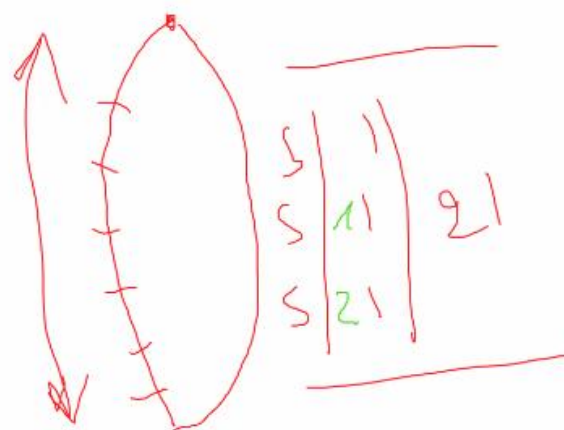
$x = 2 \rightarrow \text{from A to B}$
 $y = 2 \rightarrow \text{from B to A}$
 $x + y = 4$



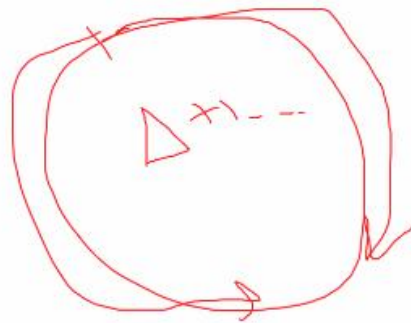
$$x_{12} - x_{10} = 19$$

$$\left\{ \begin{array}{l} x_{13} = x_{12} + 30 \\ \text{OR} \\ x_4 = \begin{cases} x_1 + 49 \\ x_3 + 49 \\ x_5 + 49 \end{cases} \end{array} \right\}$$

$$21 - 3 + 1 = 19$$

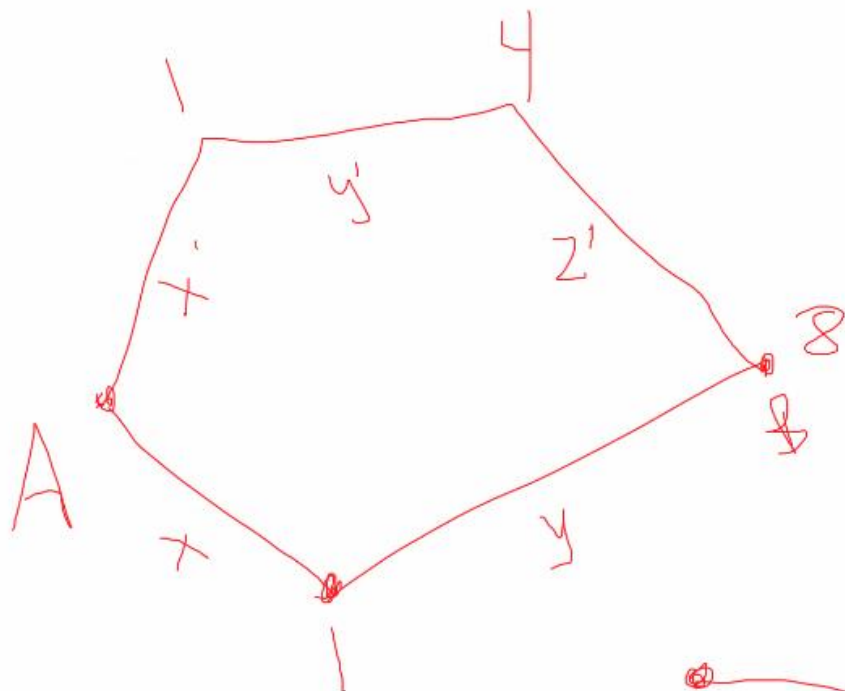


$$21 - 3 + 1 = 19$$



$$\begin{array}{l} 5 \quad 4 \rightarrow 10 \\ 5 \quad 5 \rightarrow 11 \end{array}$$

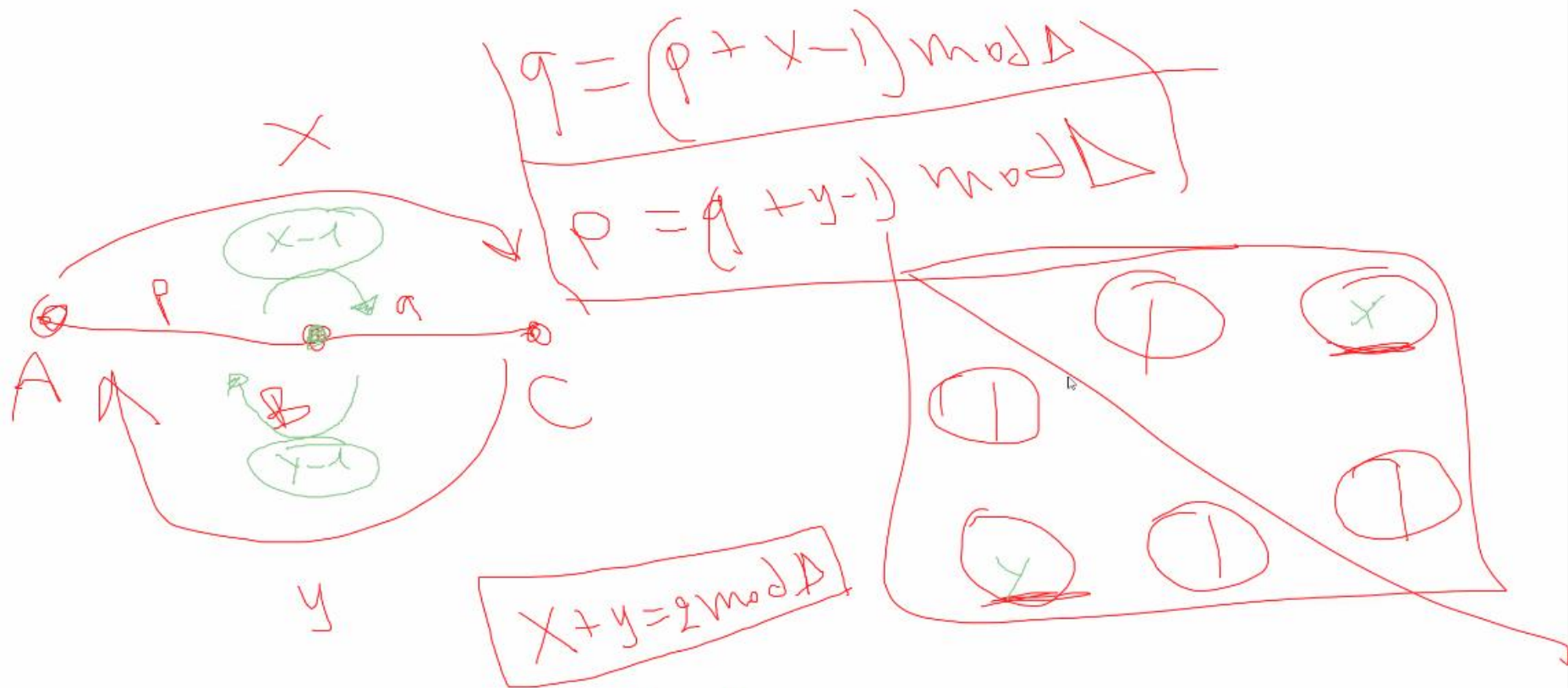




$$y' = x' + 3$$

$$\begin{cases} y = x + 7 \\ z' = y' + 4 \end{cases}$$





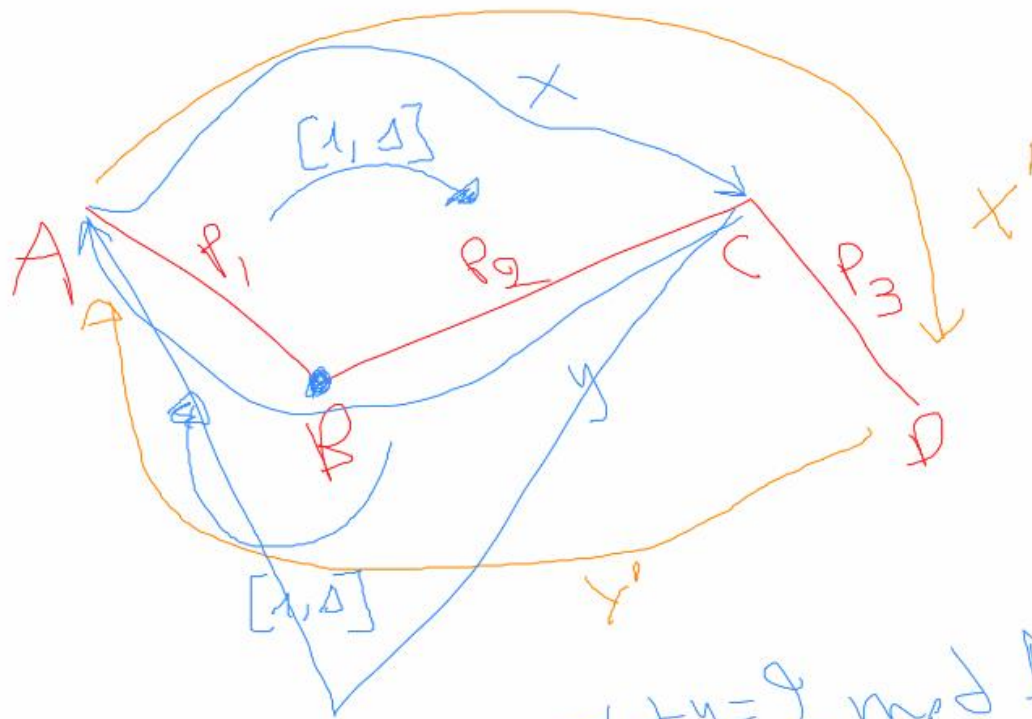
$p=1$ $q=8$
 $11 - 8 + 1 = 4$

$8 \quad 4$

if $p_2 > p_1$

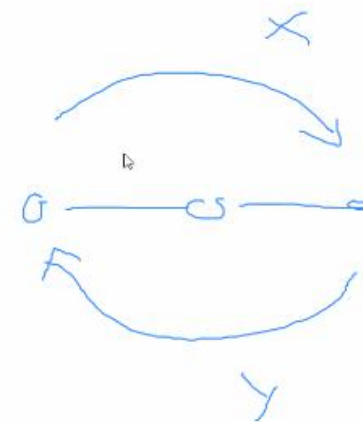
$$(\underline{P_2 - P_1}) + (\underline{P_1 - P_2}) = \Delta$$

$$(P_3 - P_2) + (P_2 - P_3) = \Delta$$

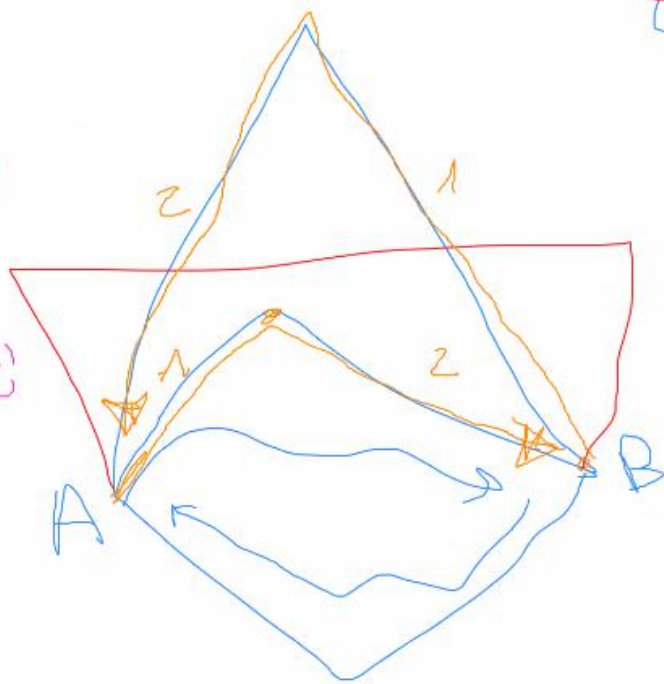
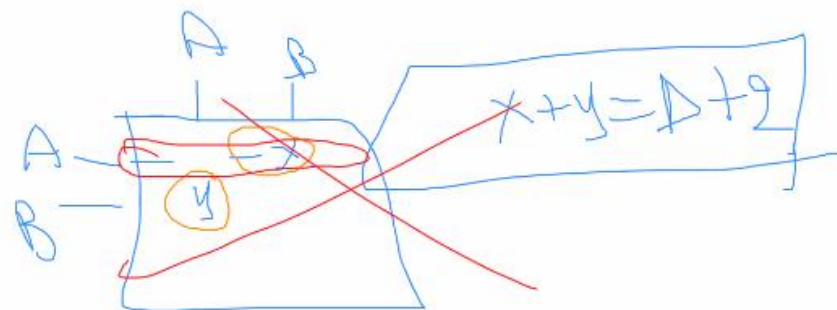


$$x + y = 2 \pmod{\Delta}$$

$$= \Delta + 2$$



$$x^2 + y^2$$



$x = 2 \rightarrow \text{from A to B}$

$y = 2 \rightarrow \text{from B to A}$

$$x + y = 4$$



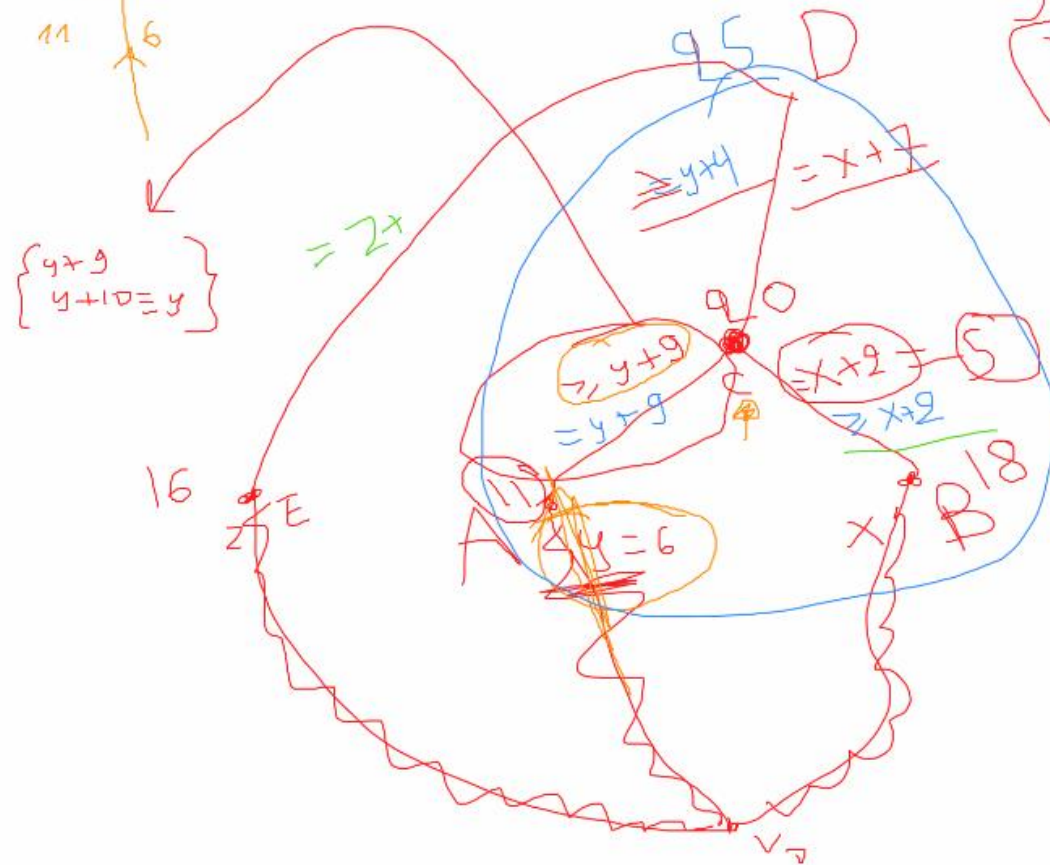
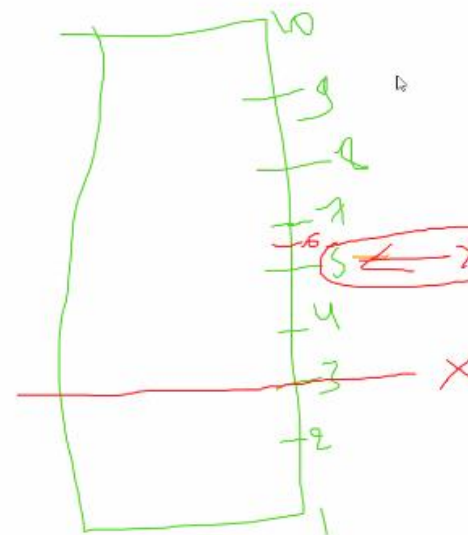
$$y + 9 = 15$$
$$\boxed{y = 6}$$

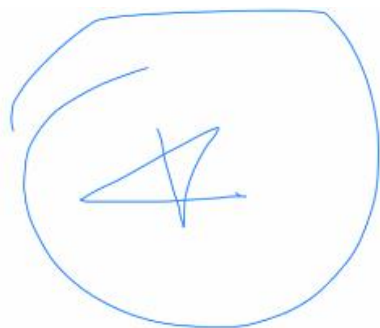
A hand-drawn diagram of a cell. It consists of a large, irregular oval shape representing the cell membrane. Inside this oval is a smaller, roughly circular shape representing the nucleus. Within the nucleus, there are several small dots and a central cross-like structure, possibly representing nucleoli or chromatin. The drawing is done in blue ink on a white background.

$x = 3$

$x+2$

$$\left\{ \begin{array}{l} x+2 \\ x+3 \\ \vdots \\ x+20 \end{array} \right\}$$





~~$z > y+2$~~
 ~~$z > y+4$~~

~~$y > z+1$~~
 ~~$y > z+4$~~

$z > y+6$

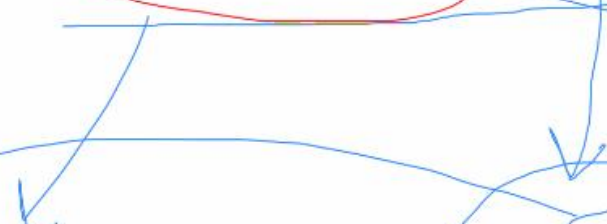
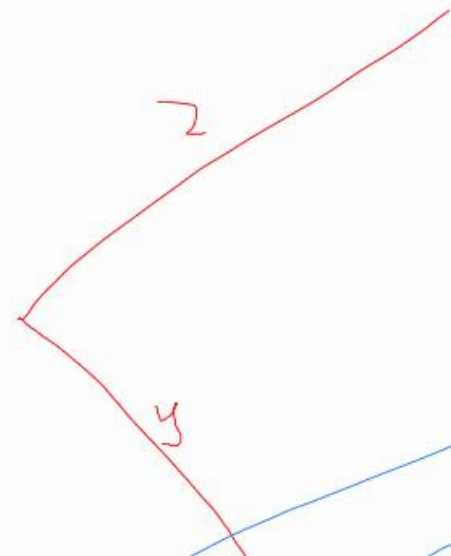
$y > z+5$

$z \in \{$
 $y+6,$
 $y+7,$
 $y+8,$
 $y+9,$
 y
 $\}$

$y \in \{$
 $z+5$
 ~~$z+6$~~
 $z+9$
 z
 $\}$

$z \in \{$
 $y-5$
 $y-6$
 $y-9$
 y
 $\}$

~~$y+5$~~
 ~~$y+4$~~
 ~~$y+1$~~
 y



$k \cdot l$

44

