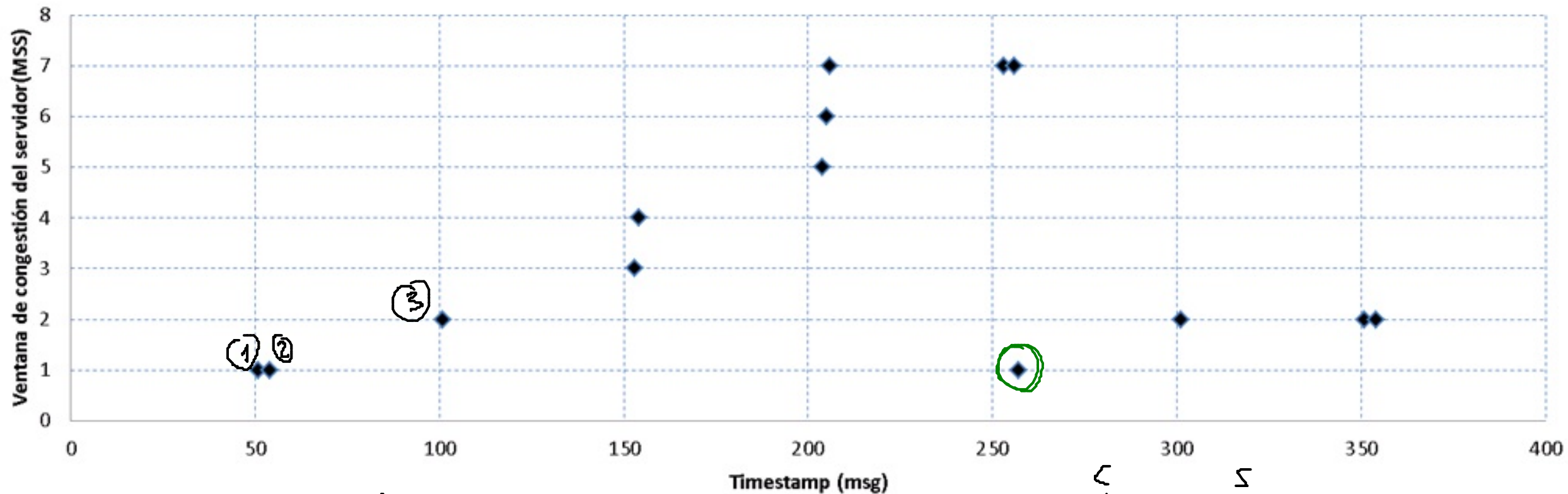
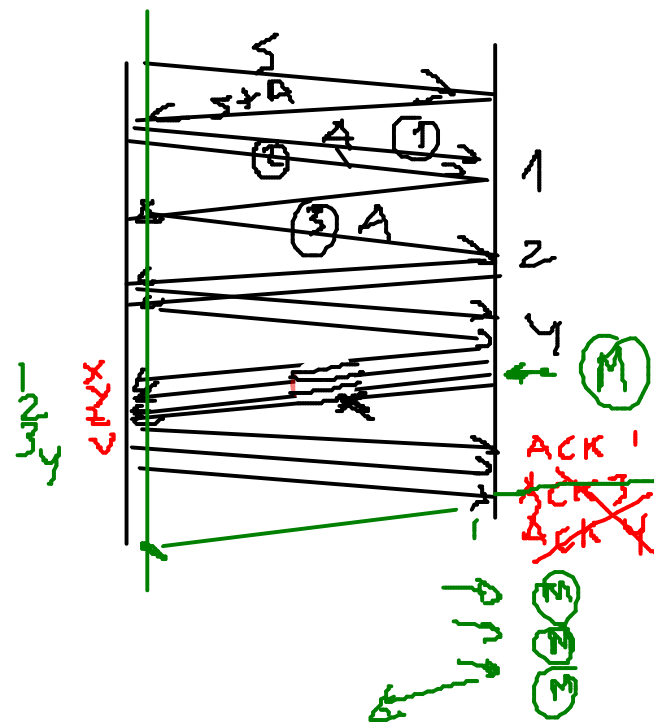
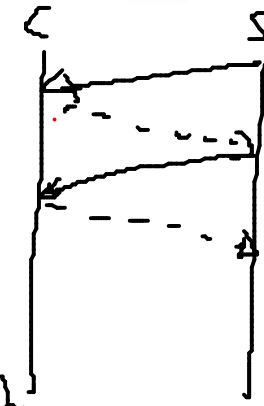
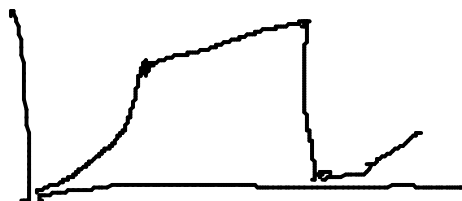




- a) $cwnd = 3 \text{ MSS}$ ←
b) $WR = 20 \text{ MSS}$



$$BW = \frac{3 \cdot 1514 \cdot 8}{50 \text{ ms}} = 26 \text{ kbps}$$

$$W = RTT \cdot BW \rightarrow BW = \frac{W}{RTT}$$

Para participar
en la clase de
hoy accede a:



<http://m.socrative.com>

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