

$$\overrightarrow{T_{AM}} \cdot f \cdot R_{A,60} = C_A$$

ABCD cuadrado con sentido horario.
M es el punto medio del segmento AB.

$$f = \overrightarrow{T_{MA}} \cdot C_A \cdot R_{A,60}$$

\swarrow \nwarrow
 S_1 S_2 S_3 S_4
I

$$f = S_1 \cdot S_4 \cdot R_{A,60}$$

\swarrow \nwarrow
 S_5 S_6

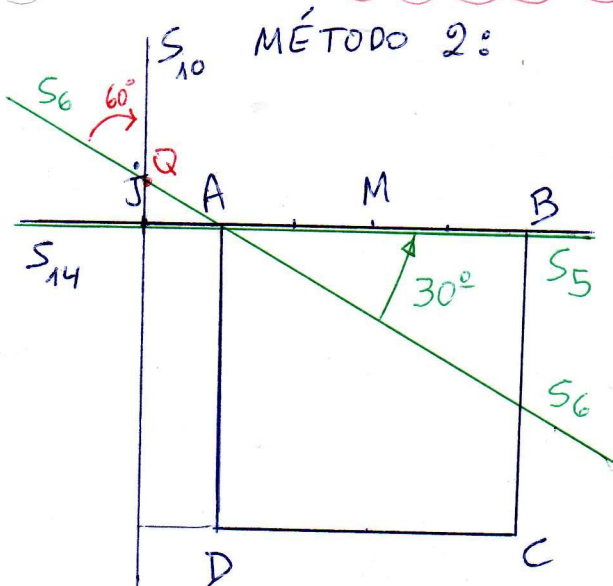
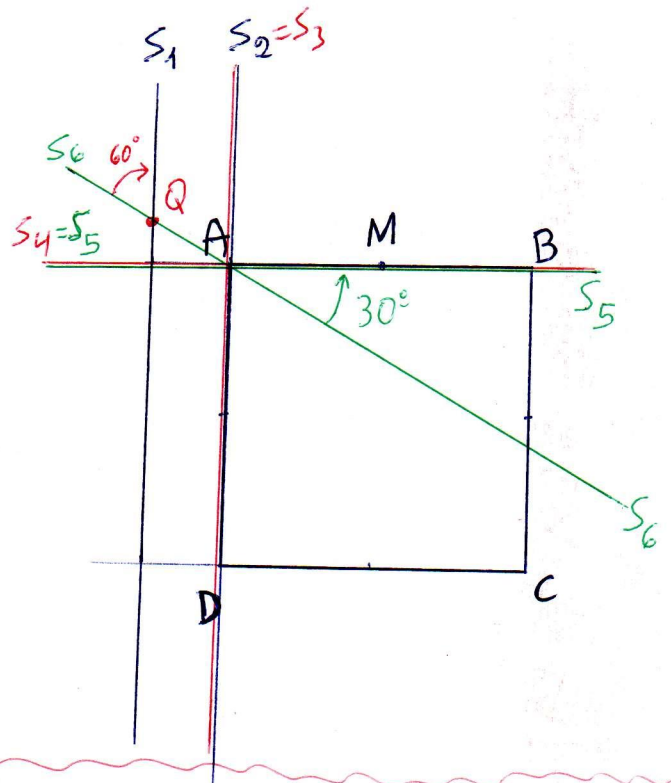
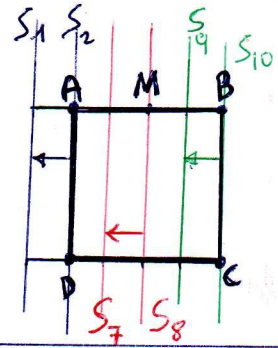
$$f = S_1 \cdot \underbrace{S_4 \cdot S_5 \cdot S_6}_I$$

$$f = S_1 \cdot S_6$$

$$f = R_{Q,120}$$

REPASO

$$\overrightarrow{T_{MA}} = S_7 \cdot S_8 = S_9 \cdot S_{10} = S_1 \cdot S_2$$



$$f = \overrightarrow{T_{MA}} \cdot C_A \cdot R_{A,60}$$

$$f = T_{2AJ} \cdot C_A \cdot R_{A,60}$$

$$f = C_J \cdot C_A \cdot C_A \cdot R_{A,60}$$

I

$$f = C_J \cdot R_{A,60}$$

$$f = S_{10} \cdot \underbrace{S_{14} \cdot S_5 \cdot S_6}_I \Rightarrow f = S_{10} \cdot S_6 = R_{Q,120}$$