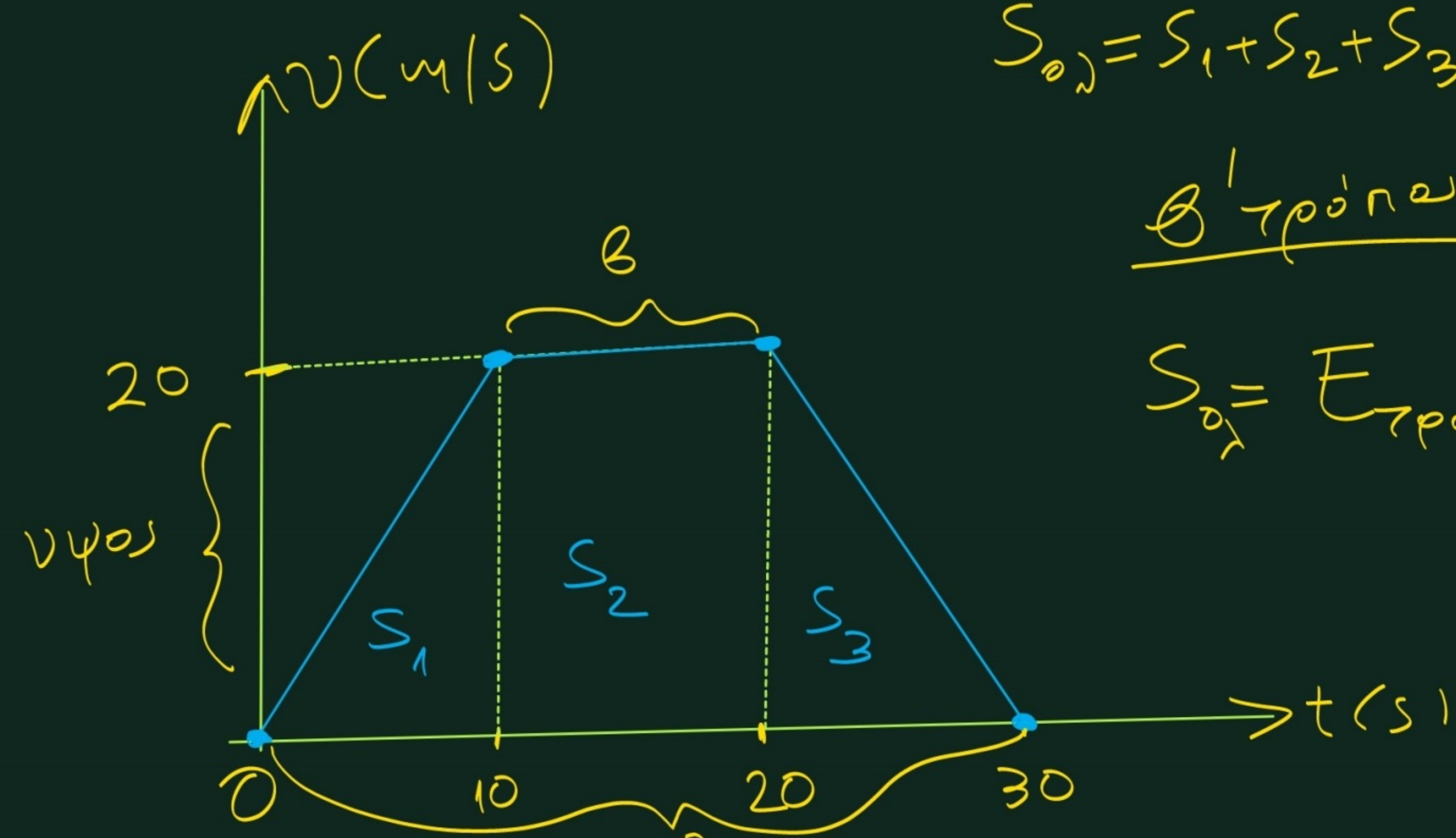


Αβν. 9 εελ. 70



$$S_{\sigma\lambda} = S_1 + S_2 + S_3 = 400 \text{ m}$$

θ' τρόπου

$$S_{\sigma\lambda} = E_{\tau\pi\alpha\kappa\epsilon\iota\sigma\upsilon} = \frac{B+b}{2} \cdot v_{\psi\sigma\varsigma}$$

$$A. S_1 = \frac{20 \cdot 10}{2} = 100 \text{ m} = \Delta x_1$$

$$S_2 = 10 \cdot 20 = 200 \text{ m} = \Delta x_2$$

$$S_3 = \frac{20 \cdot 10}{2} = 100 \text{ m} = \Delta x_3$$

