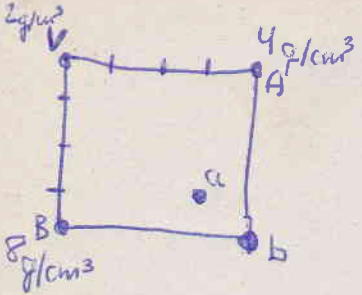

Point a

$$\text{contrib}(a, VA) = \frac{dv}{\text{vect}(VA)/\text{vect}(a_x, A)} + \frac{dA}{\text{vect}(VA)/\text{vect}(V, a_x)}$$

$$= \frac{2}{1/0.25} + \frac{4}{1/0.75} = 3'5$$

$\text{contrib}(a, VB) = \ldots = 6'5$

$d_a =$