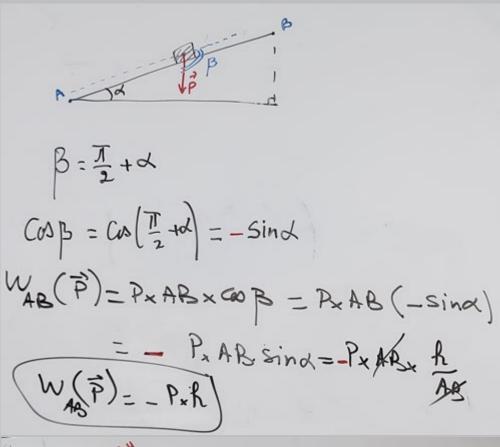
Démonstration



$$W_{AB}(\vec{p}) = W_{AB}(\vec{P}_{x} + \vec{P}_{y})$$

$$W_{AB}(\vec{p}) = W_{AB}(\vec{P}_{x}) + W(\vec{p}_{y})$$

$$W_{AB}(\vec{p}) = P_{x} \cdot AB \cdot (Ab) + P_{y} \cdot AB \cdot (Ab$$