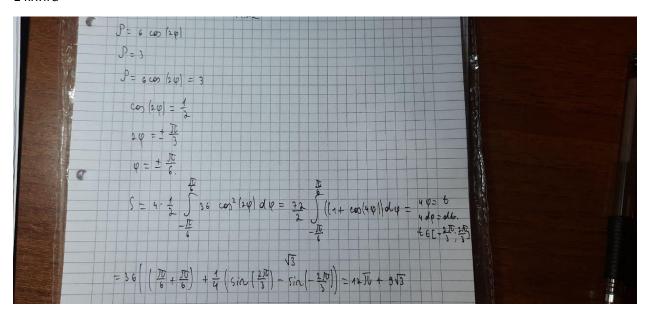
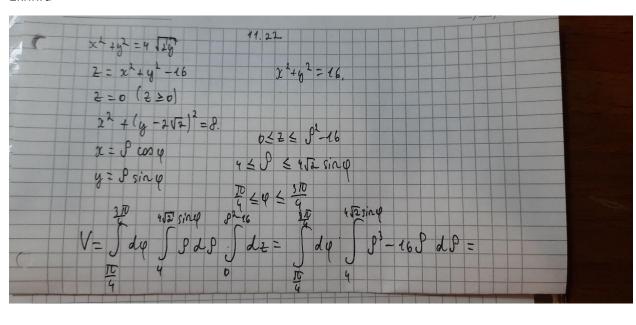
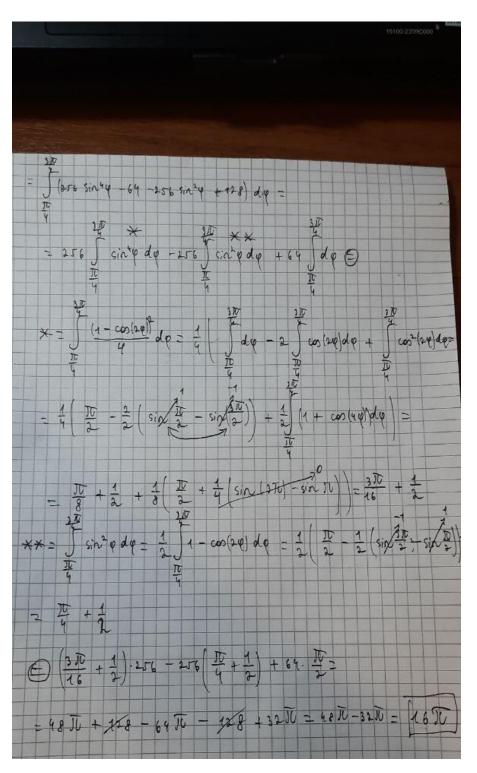
1 книга

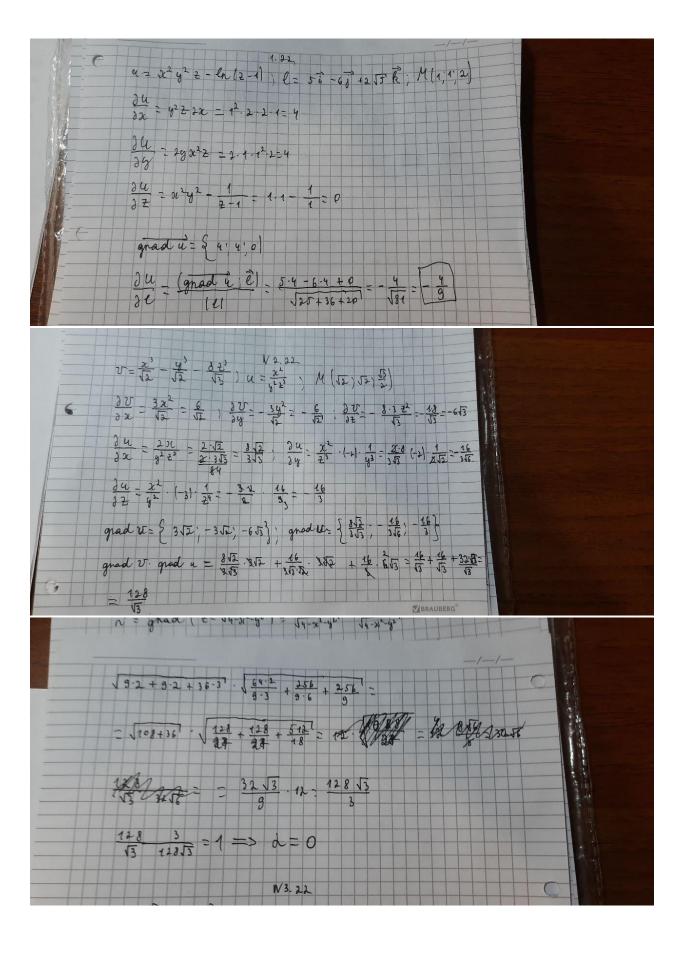


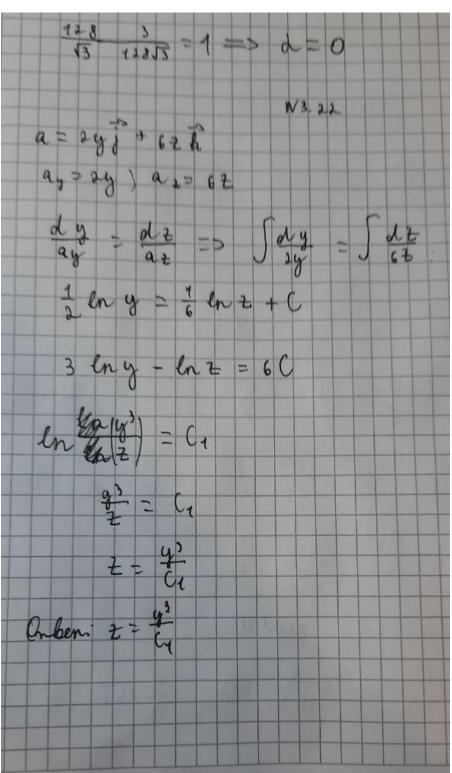
2книга





3 книга





BRAUBERG

$$\int \left(2\left(\frac{1-x}{2}\right) - 10x \cdot \left(\frac{1-x}{2}\right) - \frac{1}{2}\left(\frac{(1-x)^2}{4} - 0\right) dx$$

