Name & Lastname: ....

Department: .... Student ID: ....

Q-1) Explain in detail the calculation of $H^1(\mathbb{C}^2 - \{0\}, \mathcal{O})$

This is *Computation* 4 in Griffiths & Harris, *Principles of Algebraic Geometry*, on page 49, where the main lines of the argument are listed. Fill in the missing details.

Solution: