

ΤΣΙΛΙΟΠΟΥΛΟΥ
ΠΑΝΑΓΙΩΤΑ

LAND OF THE PHAROHS

2023-24


2^ο ΓΥΜΝΑΣΙΟ
ΑΛΕΞΑΝΔΡΕΙΑΣ

Β' 4

ΠΑΠΑΔΟΠΟΥΛΟΥ ΕΛΣΑ



INTRODUCTION:

- This project is about the advanced and skilled ancient Egyptian civilization, their belief in afterlife and their achievement of building great monuments such as the pyramids.
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HIEROGLYPHICS:

- The Egyptian were very good at math, astronomy, and engineering and wrote with a system of signs called hieroglyphics. Their knowledge in these fields was very advanced, which helped them build huge buildings and farms as well.

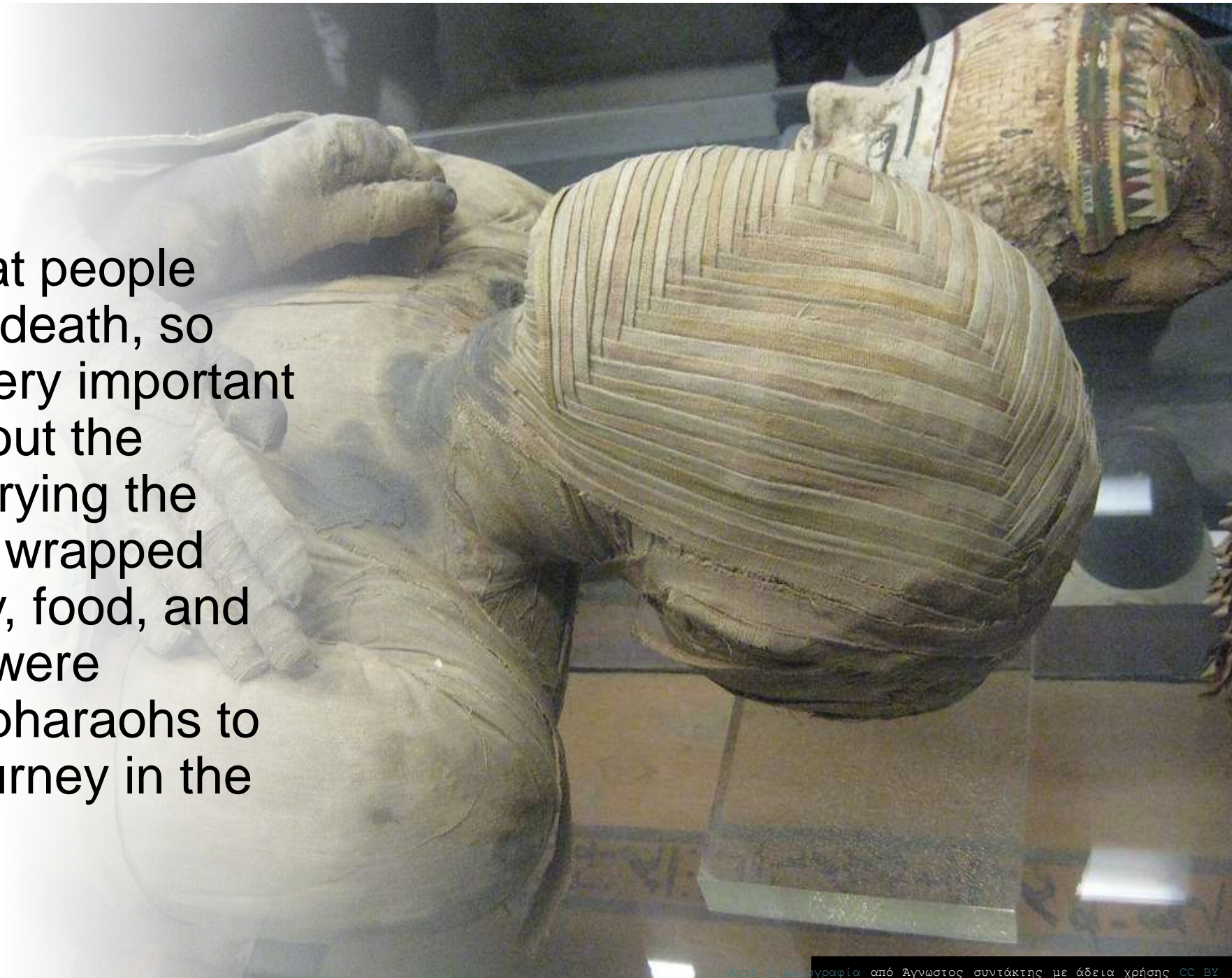
A large pyramid, likely the Great Pyramid of Giza, is shown in a desert landscape. The pyramid is illuminated by warm, golden light, possibly from the setting or rising sun, highlighting its textured surface. The sky is filled with soft, white and grey clouds, and the horizon is visible in the distance.

PYRAMIDS :

- Egyptians' building skills are shown by the great pyramids, which were built as tombs for pharaohs. They used ramps and manual work instead of modern machines, which shows how well they knew how to build things.

MUMMIFICATION: N:

- Egyptians thought that people could live again after death, so mummification was very important to them. After taking out the internal organs and drying the bodies with salt, they wrapped them in linen. Jewelry, food, and other valuable items were also buried with the pharaohs to help them on their journey in the afterlife.





THANK YOU FOR
YOUR TIME!



