GREAT PYRAMID OF GIZA

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Great Pyramid of Giza[[]

 The Great Pyramid of Giza is the largest Egyptian_pyramid and the tomb of Fourth_Dynasty pharaoh Khufu. Built in the early 26th century BC during a period of around 27 years, the pyramid is the oldest of the Seven Wonders of the Ancient World, and the only one to remain largely intact. As part of the Giza pyramid complex, it borders present-day Giza in Greater Cairo, Egypt.

It's characteritics

- Initially standing at 146.6 meters the Great Pyramid was the tallest man-made structure in the world for more than 3,800 years.
- Over time, most of the smooth white limestone casing was removed, which lowered the pyramid's height to the present 138.5 meters.
- What is seen today is the underlying core structure. The base was measured to be about 230.3 meters square, giving a volume of roughly 2.6 million cubic meters, which includes an internal hillock.
- The dimensions of the pyramid were 280 royal cubits (146.7 m) high, a base length of 440 cubits (230.6 m).



Pictures

Bibliography

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