



Xavier's Daily

➔ Challenge yourself!

I have cities, but no houses. I have mountains, but no trees. I have water, but no fish. What am I?

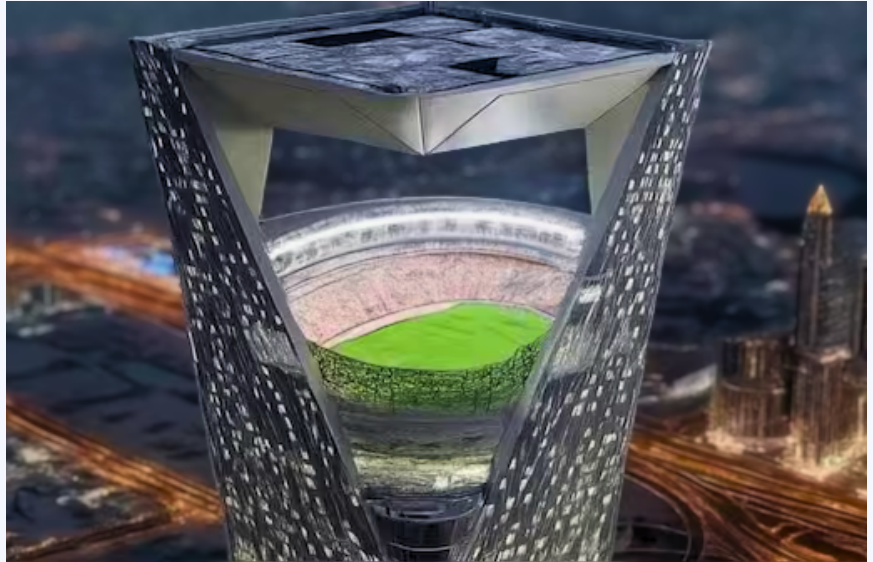
Answer - A Map.

➔ Fact or Myth?

Skyscrapers are completely still and rigid.

Answer: Myth

Tall buildings are designed to sway slightly in strong winds or earthquakes, sometimes by several feet at the top! This flexibility prevents them from cracking or collapsing. For example, Taipei 101 in Taiwan can sway up to 1.5 meters (around 5 feet) during typhoons or tremors.



NEOM STADIUM: ELEVATED SPORTS STADIUM OF THE FUTURE

Written by Shwetabh and Rajani | Edited by Rimon

The NEOM Stadium will be a unique and futuristic sports arena in Saudi Arabia. It will be the first sky stadium in the world and will be constructed inside The Line city at an elevation of roughly 350 meters. The stadium is expected to host games for the 2034 FIFA World Cup and can accommodate about 46,000 spectators. It will be powered solely by renewable energy sources like wind and solar, showcasing Saudi Arabia's dedication to sustainability. The stadium will be equipped with advanced technology, such as eco-friendly transit, high-speed internet, and smart entry systems. Visitors will arrive at the stadium via elevators and self-driving cars rather than conventional roads. After the World Cup, it will also be used for concerts and other big events. Because of its unique design and architecture, it is not only a sports venue but also a symbol of the future, bringing together technology, innovation, and green energy in one amazing Stadium.



DID YOU KNOW?

Saudi Arabia has no rivers it's the largest country in the world without a single natural river.