



$E^2 = mc^2 = 900 \text{ J} = 2.25 \times 10^8 \text{ eV}$

A large, dark, spherical sculpture, possibly made of metal, is the central focus. It sits on a thick, multi-tiered base of dark granite. The base is engraved with a mathematical formula in red. The formula is $b^2c^2 - 4ac^3 - 4b^3d + 18abcd - 27a^2d^2$. The background shows a modern building with large windows and some trees with autumn foliage. A few people are visible in the distance.
$$b^2c^2 - 4ac^3 - 4b^3d + 18abcd - 27a^2d^2$$