The Moon and the New Jerusalem
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Dusty Wilson

Revelation describes the New Jerusalem as a cube with a height, width, and breadth of 12000 stadia. According the the NIV, 12000 stadia is about 1380 miles.

To get a handle on this size, let's compare it with the size of the Moon. The Moon has a diameter of about 2160 miles.

The picture below show the corners of the New Jerusalem sticking out of the Moon.

![Diagram](image)

The volume of the Moon is about \( \frac{4}{3} \left( \frac{2160}{2} \right)^3 \approx 4.577 \times 10^9 \text{ mi}^3 \).

The volume of the New Jerusalem is about \((1380)^3 \approx 2.628 \times 10^9 \text{ mi}^3\).

This means that the volume of the New Jerusalem is about \(\frac{2.628}{4.577} \approx 0.574\) or 57.4% the volume of the Moon.