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Levelling (British English) or leveling (American English; see spelling differences) is a branch of surveying, the object of which is to establish or verify or measure the height of specified points relative to a datum.It is widely used in cartography to measure geodetic height, and in construction to measure height differences of construction artifacts.

**Levelling - Wikipedia**  
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**3 LEVELLING & SURVEYING**  
Surveying or land surveying is the technique, profession, art and science of determining the terrestrial or three-dimensional positions of points and the distances and angles between them. A land surveying professional is called a land surveyor.These points are usually on the surface of the Earth, and they are often used to establish maps and boundaries for ownership, locations, such as ...

**Surveying - Wikipedia**  
Surveying 1 - Introduction to leveling, OTEN Building and Construction https://www.youtube.com/watch?v=J8poe2vDQ20

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Surveying and Levelling is a comprehensive textbook aimed at undergraduate students of civil engineering and covers the entire spectrum of the subject in a single volume.

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Definition of Important Terms in Surveying and Leveling. Level Surface. This is a surface which is normal to the direction of gravity at all points as indicated by a plumb line. The surface of a still lake may be taken as an example of a level surface. As the earth is an oblique spheroid, a level surface will not be plane but will be a curved one.

**What is Leveling? | Important Terms in Levelling and Surveying.**  
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