

EQUIRADICAL

Meaning: Equiradical refers to geometric figures that have the same radius or are characterized by having equal lengths of corresponding segments, regardless of their shape.

1. Equiradical polygons share the same number of sides and angles, making them symmetrical in nature.
2. In geometry, two figures are considered equiradical if they have the same radius despite differing shapes.
3. The architect designed an equiradical layout for the circular garden, ensuring that all paths emanate from a central point.
4. Teachers emphasized the concept of equiradical shapes during the lesson to help students understand symmetry and proportion.
5. Equiradical properties are essential in various fields, including engineering and design, where uniformity is crucial.

Source: sentences.whatistheurl.com

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