§9 Miscellanea [2FB]

This Section hosts material that would not otherwise fit properly elsewhere.

§9.a Polygons

[2G3]

§9.b Cantor set

Let in the following $C \subset \mathbb{R}$ be Cantor's ternary set. This set is described in many texts, as for example Sect. 2.44 in [26]; and also in Wikipedia [57]).

Exercises

E9.b.1 [09S]

E9.b.2 [09T]

See also [0ZJ], [0XC], [2F3].
  [[09W]]