

Definition 3.j.5. [2DD] A set A equipotent to \mathbb{N} is called *countably infinite*; ^a such a set is infinite (by the result [2GH] above).

^aAttention, in English the term *countable* is used for finite or countable sets. By comparison, in Italian the term *insieme numerabile* is used to denote a *countably infinite* set.