



A Venn diagram consisting of two concentric circles. The larger, outer circle is labeled with the symbol \mathbb{Z} and the values $-1; -2$. The smaller, inner circle is labeled with the symbol \mathbb{N} and the values $0; 1; 2$. The inner circle is entirely contained within the outer circle, illustrating that the set of natural numbers is a subset of the set of integers.

\mathbb{N}

$0; 1; 2$

\mathbb{Z}

$-1; -2$