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Because $[-1/3] = -1$, we have $\{-1/3\} = -1/3 - [-1/3] = -1/3 - (-1) = 2/3$. 1.1.11. If x is an integer, then $[x] + [-x] = x - x = 0$. Otherwise, $x = z + r$, where z is an integer and r is a real number with $0 < r < 1$. In this case, $[x] + [-x] = [z + r] + [-z - r] = z + (-z - 1) = -1$. 1.1.12.

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