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[Difference between Odd and Even Numbers with Examples - BYJU'S](#) : maths : difference between odd and even numbers

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If n is odd then by definition we can write $n = 2m + 1$ for some integer m . Then $n + 1 = 2m + 2 = 2(m + 1)$. Note that $m + 1$ is the sum of two integers, hence is an integer.

[Theorem 1](#). There is no integer that is both even and odd.

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