R-633 Friday, 25 December 2020 17:06 Mini ) of all plus even : 1 Count depths of leaves Answer: 2n-1 where n= number of Sullevent depths unless all depths even/odd, then I Mox Result: 099: XOR of a unabers nox n different numbers

uin I number if n odd

thorwise we all petholes

Sede to tree... Regul some X Min is 2 otherwise Mex: number of non-leaves pre-betermined Answer: number of edges

Not-involving a lea × Dy D2