

Problem of the Week-3

In how many ways can you take an odd number of objects from n objects ($n \geq 1$). Explain your answer. ¹

¹Posting Date 2/8/08. Submit solutions to Noah Aydin, RBH 319 (e-mail or hard-copy, but hard copy submissions must include a time stamp) by 4 pm on 2/19/08.