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Graph Theory Problems and Solutions Tom Davis tomrdavis@earthlink.net ... Prove that the sum of the degrees of the vertices of any finite graph is even. 2. Show that every simple graph has two vertices of the same degree. 3. Show that if n people attend a party and some shake hands with others (but not with them- ...

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Notice in the solution that we can improve the size of cycle from p to $p + 1$. Exercise 1.4. We know that from proposition 1.3.2 that every graph containing a cycle satisfying $g(G) \geq \text{diam} G + 1$. Is the bound is best possible? Proof. Yes. It is the best possible bound because equality occurs when $G = K_3$. Exercise 1.5. Show that $\text{rad} G \leq \text{diam} G \leq 2 \text{rad} G$: Proof.

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