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Hence, now we can find a reduction function V ertexCover ? m DS The graphs constructed are undirected Description of the Reduction Function Input: h G, k i (a) Construct a graph G 0 (b) For every vertex v i in G, add a vertex v i in G 0 (c) For every edge e i (u, v) in G, add a vertex e i in G 0.

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