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Prepared by Richard G. Ligo. Chapter 1 Exercise 1.3.7: Suppose  $p$  and  $q$  are integers. Prove the following. (b) If  $p$  is odd and  $q$  is odd, then  $pq$  is odd. Proof: Since  $p$  and  $q$  are odd, we may write  $p = 2k + 1$  and  $q = 2l + 1$  for some  $k, l \in \mathbb{Z}$ .

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