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Proof: Let  $\epsilon > 0$  and set  $\delta = 5\epsilon$ . Then starting with the given inequality we may observe the following:  $1 < x < 1 + \delta \Rightarrow 1 < x < 1 + 5\epsilon \Rightarrow 5 + x > 5x > 5 \Rightarrow 2 < 7 - 5x < 2 + \epsilon$ : As this was the desired result, we are nished.

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Exercise 1.4.8: Prove: If  $n$  is odd, then  $n^2 = 8k + 1$  for some integer  $k$ . Proof: Since  $n$  is odd, we can write  $n = 2l + 1$  for some  $l \in \mathbb{Z}$ . Then

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