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### Introduction To Mathematical Analysis Solutions

31350052 introductory-mathematical-analysis-textbook-solution-manual 2, 3, and so on, and 3 lies between 1 and 2. 11. True 12. False, since the integer 0 is neither positive nor negative. Problems 0.2 1. False, because 0 does not have a reciprocal. 2. True, because  $7 \cdot 3 \cdot 21 \cdot 1 \cdot 3 \cdot 7 \cdot 21 \cdot = = 3$ .

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SOLUTIONS TO EXERCISES CHAPTER 1 1.2.0. a) False. Let  $a = 2=3$ ,  $b = 1$ ,  $c = i2$ , and  $d = i1$ . b) False. Let  $a = i4$ ,  $b = i1$ , and  $c = 2$ . c) True. Since  $a \cdot b$  and  $b \cdot a+c$ ,  $jaibj = bia \cdot a+cia = c$ . d) True. No  $a \in \mathbb{R}$  satisfies  $a < bi$  for all  $i > 0$ , so the inequality is vacuously satisfied. If you want a more constructive proof, if  $b \neq 0$  then  $a < bi \iff a/b < i$ .

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Analysis I (18.100) in its various versions covers fundamentals of mathematical analysis: continuity, differentiability, some form of the Riemann integral, sequences and series of numbers and functions, uniform convergence with applications to interchange of limit operations, some point-set topology, including some work in Euclidean  $n$ -space.

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Solution:  $a+(-1) \cdot a = 1 \cdot a+(-1) \cdot a = (1+(-1)) \cdot a = 0$ , because of the definition of 1 and  $-1$  and distributivity. Therefore the uniqueness of the additive inverse implies  $(-1) \cdot a = -a$ .  $\implies (-a)(-b) = ((-1) \cdot a)((-1) \cdot b)$ , which further equals  $((-1) \cdot (-1))ab$  because associativity of multiplication and commutativity.

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