

# Solutions to Principles of Mathematical Analysis (Walter Rudin)

Jason Rosendale  
jason.rosendale@gmail.com

December 19, 2011

This work was done as an undergraduate student; if you really don't understand something in one of these proofs, it is very possible that it doesn't make sense because it's wrong. Any questions or corrections can be directed to [jason.rosendale@gmail.com](mailto:jason.rosendale@gmail.com).

## Exercise 1.1a

Let  $r$  be a nonzero rational number. We're asked to show that  $x \notin \mathbb{Q}$  implies that  $(r+x) \notin \mathbb{Q}$ . Proof of the contrapositive:

- $\Rightarrow r+x$  is rational                      assumed
- $\rightarrow (\exists p \in \mathbb{Q})(r+x = p)$               definition of rational
- $\rightarrow (\exists p, q \in \mathbb{Q})(q+x = p)$           we're told that  $r$  is rational
- $\rightarrow (\exists p, q \in \mathbb{Q})(x = -q + p)$         existence of additive inverses in  $\mathbb{Q}$

Because  $p$  and  $q$  are members of the closed additive group of  $\mathbb{Q}$ , we know that their sum is a member of  $\mathbb{Q}$ .

- $\rightarrow (\exists u \in \mathbb{Q})(x = u)$
- $\rightarrow x$  is rational                              definition of rational

By assuming that  $r+x$  is rational, we prove that  $x$  must be rational. By contrapositive, then, if  $x$  is irrational then  $r+x$  is irrational, which is what we were asked to prove.

## Exercise 1.1b

Let  $r$  be a nonzero rational number. We're asked to show that  $x \notin \mathbb{Q}$  implies that  $rx \notin \mathbb{Q}$ . Proof of the contrapositive:

- $\Rightarrow rx$  is rational                      assumed
- $\rightarrow (\exists p \in \mathbb{Q})(rx = p)$               definition of rational
- $\rightarrow (\exists p \in \mathbb{Q})(x = r^{-1}p)$         existence of multiplicative inverses in  $\mathbb{Q}$

(Note that we can assume that  $r^{-1}$  exists only because we are told that  $r$  is nonzero.) Because  $r^{-1}$  and  $p$  are members of the closed multiplicative group of  $\mathbb{Q}$ , we know that their product is also a member of  $\mathbb{Q}$ .

- $\rightarrow (\exists u \in \mathbb{Q})(x = u)$
- $\rightarrow x$  is rational                              definition of rational

By assuming that  $rx$  is rational, we prove that  $x$  must be rational. By contrapositive, then, if  $x$  is irrational then  $rx$  is irrational, which is what we were asked to prove.

# Principles Of Mathematical Analysis Solution Manual

**Katrin Zwirgmaier**



## **Principles Of Mathematical Analysis Solution Manual:**

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