

an integer with $n > 0$. We will also assume that the usual laws of exponents are known to hold when the exponents are integers. We can't assume anything about fractional exponents, except for Theorem 1.21 of the book and its corollary, because the context makes it clear that we are to assume fractional powers have not yet been defined.

(a) Let $m, n, p, q \in \mathbf{Z}$, with $n > 0$ and $q > 0$. Prove that if $\frac{m}{n} = \frac{p}{q}$, then $(b^m)^{1/n} = (b^p)^{1/q}$.

Solution: By the uniqueness part of Theorem 1.21 of the book, applied to the positive integer nq , it suffices to show that

$$\left[(b^m)^{1/n}\right]^{nq} = \left[(b^p)^{1/q}\right]^{nq}.$$

Now the definition in Theorem 1.21 implies that

$$\left[(b^m)^{1/n}\right]^n = b^m \quad \text{and} \quad \left[(b^p)^{1/q}\right]^q = b^p.$$

Therefore, using the laws of integer exponents and the equation $mq = np$, we get

$$\begin{aligned} \left[(b^m)^{1/n}\right]^{nq} &= \left[\left[(b^m)^{1/n}\right]^n\right]^q = (b^m)^q = b^{mq} \\ &= b^{np} = (b^p)^n = \left[\left[(b^p)^{1/q}\right]^q\right]^n = \left[(b^p)^{1/q}\right]^{nq}, \end{aligned}$$

as desired. ■

By Part (a), it makes sense to define $b^{m/n} = (b^m)^{1/n}$ for $m, n \in \mathbf{Z}$ with $n > 0$. This defines b^r for all $r \in \mathbf{Q}$.

(b) Prove that $b^{r+s} = b^r b^s$ for $r, s \in \mathbf{Q}$.

Solution: Choose $m, n, p, q \in \mathbf{Z}$, with $n > 0$ and $q > 0$, such that $r = \frac{m}{n}$ and $s = \frac{p}{q}$. Then $r + s = \frac{mq+np}{nq}$. By the uniqueness part of Theorem 1.21 of the book, applied to the positive integer nq , it suffices to show that

$$\left[b^{(mq+np)/(nq)}\right]^{nq} = \left[(b^m)^{1/n}(b^p)^{1/q}\right]^{nq}.$$

Directly from the definitions, we can write

$$\left[b^{(mq+np)/(nq)}\right]^{nq} = \left[\left[b^{(mq+np)}\right]^{1/(nq)}\right]^{nq} = b^{(mq+np)}.$$

Using the laws of integer exponents and the definitions for rational exponents, we can rewrite the right hand side as

$$\left[(b^m)^{1/n}(b^p)^{1/q}\right]^{nq} = \left[\left[(b^m)^{1/n}\right]^n\right]^q \left[\left[(b^p)^{1/q}\right]^q\right]^n = (b^m)^q (b^p)^n = b^{(mq+np)}.$$

This proves the required equation, and hence the result. ■

(c) For $x \in \mathbf{R}$, define

$$B(x) = \{b^r : r \in \mathbf{Q} \cap (-\infty, x]\}.$$

Prove that if $r \in \mathbf{Q}$, then $b^r = \sup(B(r))$.

Solution: The main point is to show that if $r, s \in \mathbf{Q}$ with $r < s$, then $b^r < b^s$. Choose $m, n, p, q \in \mathbf{Z}$, with $n > 0$ and $q > 0$, such that $r = \frac{m}{n}$ and $s = \frac{p}{q}$. Then

Solution Manual Of Principles Of Mathematical Analysis

Peter V. O'Neil



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