

- (c) For any function  $f$  with domain  $\mathbb{R}$ , define functions  $E$  and  $O$  as  $\text{even}(x)$  and  $\text{odd}(x)$ . Then  $\frac{1}{2}E$  is even,  $\frac{1}{2}O$  is odd, and we show that  $f(x) = \frac{1}{2}E(x) + \frac{1}{2}O(x)$ :

$$\begin{aligned}\frac{1}{2}E(x) + \frac{1}{2}O(x) &= \frac{1}{2}[f(x) + f(-x)] + \frac{1}{2}[f(x) - f(-x)] \\ &= \frac{1}{2}[f(x) + f(-x) + f(x) - f(-x)] \\ &= \frac{1}{2}[2f(x)] = f(x)\end{aligned}$$

as desired.

- (d)  $f(x) = 2^x + (x - 2)^2$  has domain  $\mathbb{R}$ , so we know from part (c) that  $f(x) = \frac{1}{2}E(x) + \frac{1}{2}O(x)$ , where

$$\begin{aligned}E(x) = f(x) + f(-x) &= 2^x + (x - 2)^2 + 2^{-x} + (-x - 2)^2 \\ &= 2^x + 2^{-x} + (x - 2)^2 + (x + 2)^2\end{aligned}$$

and

$$\begin{aligned}O(x) = f(x) - f(-x) &= 2^x + (x - 2)^2 - [2^{-x} + (-x - 2)^2] \\ &= 2^x - 2^{-x} + (x - 2)^2 - (x + 2)^2\end{aligned}$$

## 1.4 Exponential Functions

1. (a)  $\frac{-2^2}{2^2} = \frac{-2^2}{2^2} = -\frac{2^2}{2^2} = -1$

(b)  $\frac{2}{2^2} = \frac{2}{2^{2-1}} = \frac{2}{2^1} = 1$

(c)  $2^2(2^{2-1})^{-2} = 2^{2+(-1)(2-1)} = \frac{2^2 \cdot 2^1}{2^2} = \frac{2^3}{2^2}$

(d)  $\frac{2a^2b}{2^2a^2b^2} = \frac{2a^2b}{2^2a^2b^2} = \frac{2a^2b}{2^2a^2b^2} = \frac{2}{2^2}a^{2-2}b^{1-2} = \frac{2}{2^2}a^0b^{-1} = \frac{2a^0}{2^2b} = \frac{2a^0}{4b}$

(e)  $\frac{(-2)^2}{2^2} = \left(\frac{-2}{2}\right)^2 = \left(-\frac{1}{1}\right)^2 = \frac{1}{1^2}$

(f)  $\frac{2^2 \cdot 2^2}{2^2 2^2} = \frac{2^{2+2}}{2^{2+2}} = 2^{2+2-2-2} = 2^0 = 1$

2. (a)  $\frac{2^2}{2^2 2^2} = \frac{2^2}{2^{2+2}} = \frac{2^2}{2^4} = \frac{2}{2^2} = \frac{1}{2}$

(b)  $2^{2+2} = (2^2)^2 = (2^2)^2 = 2^4 = 16$

(c)  $2a^2(2a^2)^2 = 2a^2 \cdot 2^2(a^2)^2 = 2a^2 \cdot 4a^4 = 8 \cdot 2a^{2+4} = 16a^6$

(d)  $(2a^{-2})^{-2}a^{-2} = 2^{-2}(2^{-2})^{-2}a^{-2} = \frac{2^2 \cdot 2^{-2(-2)}}{2^2} = \frac{2^{2+4}}{2^2} = \frac{2^6}{2^2}$

(e)  $\frac{2a^{2+2} \cdot a^{2+2}}{2^2} = 2a^{2+2+2+2} \cdot a^2 = 2a^8 \cdot a = 2a^9$

(f)  $\frac{2^{\sqrt{2+2}}}{2^{\sqrt{2+2}}} = \frac{2^{\sqrt{2+2}} 2^{\sqrt{2+2}}}{2^{\sqrt{2+2}} 2^{\sqrt{2+2}}} = \frac{2^{\sqrt{2+2}+\sqrt{2+2}}}{2^{\sqrt{2+2}+\sqrt{2+2}}} = 2^{2\sqrt{2+2}-2\sqrt{2+2}} = 2^{0} = 1$

3. (a)  $f(x) = 4^x$ ,  $x > 0$  (b)  $\mathbb{R}$  (c)  $(0, \infty)$  (d) See Figures 4(c), 4(b), and 4(a), respectively.

4. (a) The number  $e$  is the value of  $x$  such that the slope of the tangent line at  $x = 0$  on the graph of  $y = e^x$  is exactly 1.

(b)  $e \approx 2.71828$

(c)  $f(x) = e^x$

(d)  $\ln 1 = 0$  because  $e^0 = 1$ .  $\ln e = 1$  because  $e^1 = e$ . Why not to assume  $\ln e = 1$  is highlighted, because it is pretty obvious that  $e^1 = e$  is the only way to get 1.

# Math 202 Solution Manual

**Marcel A. Müller**



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