

HW7 Answers

p.365 #2. Answers on the book

p.365 #6. Write $f(z) = a_0 + a_1z + \cdots + a_nz^n$

p.371 #1,2. Answers on the book

p.371 #3. (a) Note that $|e^z| = |e^{x+iy}| = e^x \neq 0$