

Pure 4

- p. 28 Exercise 2C; Question 6, 2nd line, 2nd fraction
Should be $(-1)^{n+1}$, **NOT** $(-1)^n$
- p. 131 2 lines from bottom of page
The equals signs should be replaced by 'is equivalent to' signs.
- p. 142 3 lines from bottom of page
Should read ... write as $(a, z^r)^*$
- p. 143 Grey box, end of 1st line
Should read $p(z^*) = (p(z))^*$
- p. 178 Exercise 2C
Q1 (a) All n should be replaced by r
Q1 (b) Fraction should read $2n/2n+1$
Q2 Replace $3/2$ with $3/4$
Q6 2nd fraction should contain $(-1)^{n+1}$, **NOT** $(-1)^n$.

Miscellaneous Exercise 2, Question 1
Replace $r+1$ with $r-1$ and vice-versa in the denominators

Exercise 3A; Question 12
Should read $\sum 1/\sqrt{r} \leq 2\sqrt{n}$