**Amends to Higher Math Student Book Exercises**

**UNIT 1**

P58

Exercise 3A, Q1h

Should read y = 2 f(x) - 3

P69

Exercise 3D, Q3f

Should read y = 3 + 6(x-1)

P73

Exercise 3E, Q3d

Should read y = log2 (x + 3)

P78

Exercise 3F, Q10b

Should read y = 4cosxº + 3sinxº + 2

Exercise 3F, Q12b

Should read ‘value of x between 0 and 180’

P98

Exercise 5A, Q4i b

Should read 2p – 5q + r

P129

Exercise 6E, Q1

Vector for c sho­­uld be included

**UNIT 2**

P184

Exercise 8D, Q7



Should read

P193

Exercise 8G, Q3b

Should read cos4x + cos2x = 0, 0 ≤ x ≤ 2**π**

P219

Exercise 9C, Q6c

Should read f’(x)= x2

P229

Exercise 9F, Q1



Should read

P242

Exercise 10A, Q11



Should read

P257

Exercise 10C, Q7



Should read