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Errata

**Malcolm Pemberton and Nicholas Rau**

6 INTRODUCTION TO

DIFFERENTIATION 6.1 The derivative

6.1.1  $f(x+h) - f(x) = x^2 - (x+h)^2 = -2hx - h^2$   
h; which is close to  $-2hx$  if  $h$  is small.

Hence  $f'(x) = -2x$ . (a) 4, (b) 5.  $y = 7 - 2x$ . 9

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