## 10th February Higher Plus 5-a-day Prove that the product of two odd Corbettmaths numbers is always odd. Sketch y = -f(x)(0, 8) X (-7, 0) Sketch y = f(-x)(-1, 0) Find the 20th term in the quadratic sequence 5 6 9 14 21

Find x Give your answers to 2 decimal places  $\frac{7}{x+3} + \frac{1}{x-1} = 1$