Name: FAA1.5

Question 1	Question 2	Question 3	Question 4
Express 7070 in standard form	Express 154000 in standard form	Expand 2x(11x - 3)	Expand $3x^4(5x+7)$
Question 5 Work out 68 × 57 =	Question 6 Work out 2 × 77 =	Question 7 Round 37951 correct to 2 significant figures	Question 8 Round 505 correct to 2 significant figures
Question 9	Question 10	Question 11	Question 12
State the gradient of the line	State the gradient of the line	Round 843 mm to the nearest cm	Round 613 mm to the nearest cm
y = 2 - 2x	y = 6x - 2		
Question 13	Question 14	Question 15	Question 16
Sales fall from 600 per week to 420 per	Sales rise from 4500 per week to 5400	If 8 pens cost £1.60 how much would	If 14 pens cost £5.60 how much would
week. Calculate the percentage change	per week. Calculate the percentage change	13 pens cost?	12 pens cost?
Question 17	Question 18	Question 19	Question 20
Solve 5x - 3 = 4x - 1	Solve 8x + 1 = 37 - 4x	State the exact value of sin 90°	State the exact value of tan 60°