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Name :			FAAL3
Question 1	Question 2	Question 3	Question 4
Express 71600 in standard form	Express 69800 in standard form	Expand 5x(5x + 7)	Expand $3x^2(7x + 3)$
<b>Question 5</b> Work out 93 × 63 =	Question 6 Work out 7.2 × 74 =	Question 7 Round 1602 correct to 2 significant	Question 8 Round 793 correct to 2 significant
		figures	figures
Question 9	Question 10	Question 11	Question 12
State the gradient of the line	State the gradient of the line	Round 9.496 km to the nearest 10 m	Round 6.846 m to the nearest cm
y = 4 - 2x	y = 2x - 5		
Question 13	Question 14	Question 15	Question 16
Sales fall from 200 per week to 150 per	Sales rise from 4000 per week to 5400	If 15 pens cost £3.75 how much would	If 8 pens cost £2.40 how much would 3
week. Calculate the percentage change	per week. Calculate the percentage change	20 pens cost?	pens cost?
Question 17	Question 18	Question 19	Question 20
Solve 3x - 1 = 2x + 3	Solve 5x - 1 = 26 - 4x	State the exact value of sin 45°	State the exact value of cos 60°
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