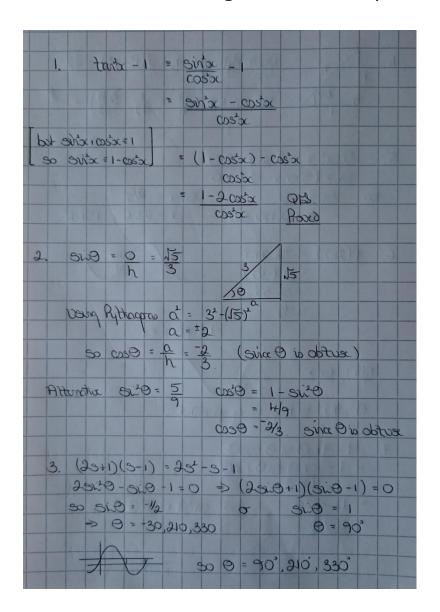
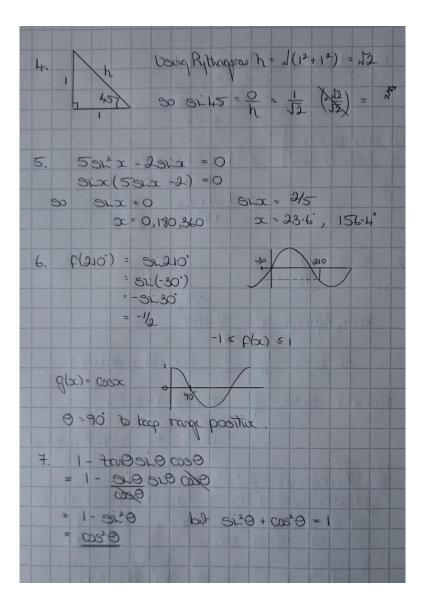
Further Maths GCSE Trigonometric Equations and Identities Answers





2	
-8.	300000 1 = 0
	$\cos^2 \Theta = \frac{1}{3}$ $\cos \Theta = \frac{\pm 1}{13}$
	(050) = 17/3
C	EN'- = 0200 00 EN = 0200
DIE	0 = 547° 0 = 125.3°
10 20 20	0.655
9.	tano + 1 = 5x0 + coo
	tan3 + 1 = Sn3 + Cs33 tan3 + 1 = Sn3 + Cs33
	= 52°0 + CDS°0
	Ozao e i e
	E I Proxid
	. Peap Oije
10.	tai 9 + 3tai 9 = 0
	tano (tano + 3) = 0
	tan = 0 0 tan = -3
THE RESERVE	9 = 0°, 360°, 180° 9 = -4.6, 108.4, 288.4 9 = 0, 180°, 360°, 108.4, 288.4
5	0 = 0,180,360,108.4,988.4
	189 360
	189 340
	/3 / /