Owing II Grappie 3	MA0001	Sander (ind eng	
Oppgave 7	s(it) dx,	Setter 7	+ = u	
Cos(a) 6du TT 6 (cos (a) da		$\frac{du}{dx} = \frac{\pi}{6}$ $\frac{dx}{dx} = \frac{du}{\tau}$	6	
T(4) = 17 Sir US = 77 Sin (0)	(((t) + ()		ved a sette	?
C= 45 I(4) = 11 Sin(Temperature	1 2 2	mer blir	1(3) = 77 Sin	377 + 45
		Farenheit		5) 7 4 3



