Task 1.	PCNEXT	COND-HET	COND-JUMP	NEXT-JUP	NEXTOC	NEXT-OFFIET	NEXT- RA
	P+1	×	×	0	P	*	<b>K</b>
	4+1	0	0	(	P	人	X
	1.5	0	1	1	ρ	<i>S</i>	×
	A	S	×	1	*	*	Á
Touch 3:	op1:12 = 0 01100 op2:5 = 0 00101						
	Sun	oplah	t op	opl •6	& (	op 2	
	0	10	2× 12.	•6	D	5	
	0		ha 6		<b>O</b>	5	
	20	800 4	08, 3	5-1	1	ک	
	W>60	403	80 Kz	ζ	ι	5	
				0		h	week
	V						
	sum=60						

 $R_0 = op$   $R_1 : op$   $R_2 : op$  2 - shiftedR3 = sum Tosk 4 Ru = #1 Rs = op[ R#1 MOV Ru, #1 MOV R3, #0 MOY R2, R. CMP Ro. #0 // Stop when Ro. O, that is, when JEQ 8 AND Rs, Ko, Ru CMP Rs, #0 1104 & Gle JNE 2 ADD R3, R3, R2 LSL R2, 1 LSR Ro, 1 // Could be ASR? JMP -8 NOP set Lo, R, betrehand

lo= pl li-op? Rz. Rz=oplskift Ri. Rs=sm Task 5 Rs.#1 K7:001 & #1 MOV Ro, #12 MOV Q, #S MOV R2,#0 Pa Ps = gum MOV R3, R. Mov Ru, #0 MOV Rs, #0 MD Rs, Rs, R3 MOV Rs, # 1 CMP Ro, #O JEQ 10 AND R7, RO, R6 CMP RS,#0 = 179 JEQ 3 sun: sun + op 2 - shifted ADD Rs, Rs, R3 ADC Ru, Ru, Rz ADD R3, F3, K3 op2 shift left shift) ADC R2, R2, R2 ight slight op 1 to) LSR Do, Ko, #1 JMP -10 Not