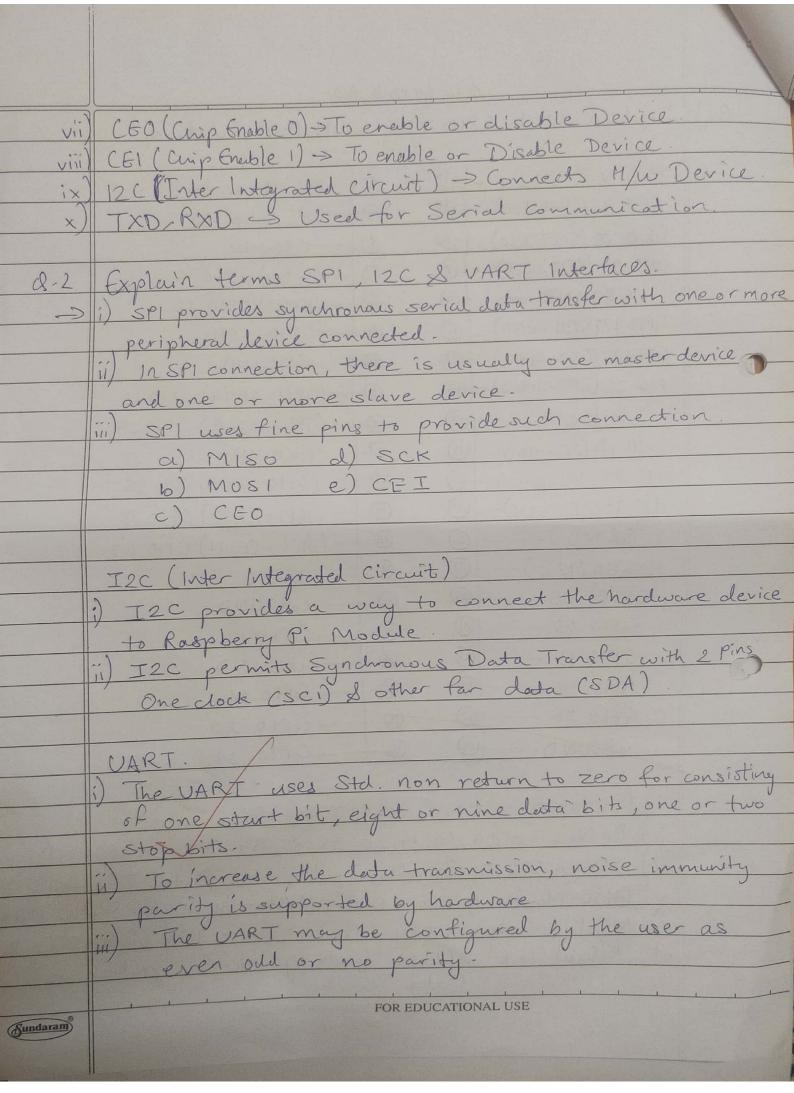
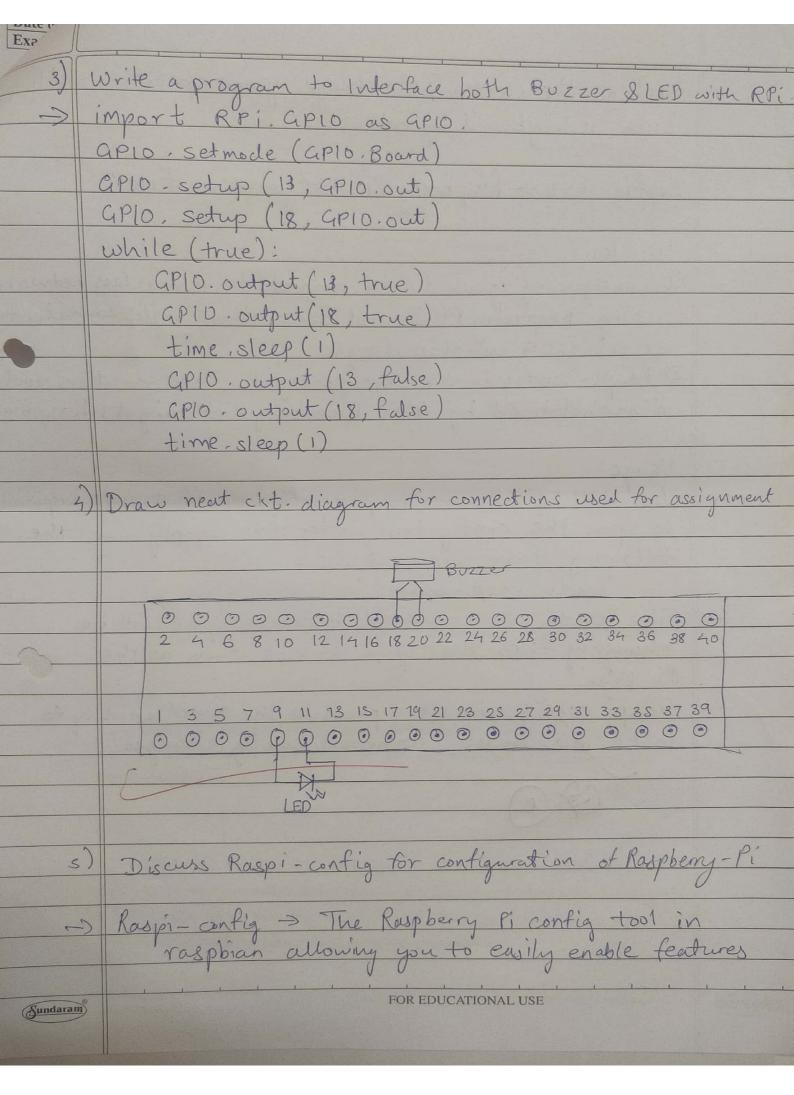
3	
	Assignment A3
8.17	Explain & list apro Pins with their functions
0, 1	
	3.3 V DC Power - O @ DC Power 5V
	GP10 02 (SDA1, I20) - 3 DC Power 5V
	GP10 03 (SCLI, I2C) - 3 @ - GROUND
	4P10 05 (SCL2) 120) (1×D0) 4P10 14
	GROUND - (RXDO) GPIO IS
ANISOT BI	GP10 17 (GP10-GENO) - (1) (1) - GP10-GENI
	GP1017(4110-46N2)- 3 G- GROUND
-0	GP1021(GP10-GEN2) (GP10 GEN4) GP10 23
	(4710 22 (4110 4010 5) CP10 24
	3.2 YDC 18W4 0 0 0 00 000000000000000000000000000
	GP10 10 (SP1-MOSD) - (9)
	GP10 11 (SP1-CLK) - 3 (GP10-CEON) GP10 28
	GRND = (SPI-CEIN) apro 07
	1D-SD(12C)- 1D-SC
	GP10 05 9 30 - GROUND
	apro 06 - 3 3 - apro 12
Contract of	GP10 13 - 33 34 - 4ROUND
Coust	9P10 19 - 35 36 - 9P10 16
	apro 26 - 37 88 - apro 20
	GROUND 39 10 - GPlo 21
	The state of the s
Thirt is	i) Pin No:5 -> 01,02,04,17 -> Vcc.
	ii) Pin No's -> 09, 66, 14, 20, 25, 80, 34, 39 -> GROUND
	iii) SDA & SCL > Permits Synchronous Data Transfer.
	iv) MISO (Master In Slave Out) -> Master line Working Sending Duta
	v) Mast (Master Out Jave in) -> Stave line working Sending Data
	vi) SCK (Serial Clock) > Clocks Signals by master for Synchronous Duta Transfer.
	FOR EDUCATIONAL USE
Sundaram	





such as the camera & to change your specific setting Config Text > Raspberry Pi configuration file Wireless: O Configuring your Pi to connect to a wireless network using Rospberry Pi 3 and zero inbuilt wire connectivity or a USB wireless dongle. @ Raspi-config is the Raspberry Pi configuration tool & maintained by Alex Broadbury. It targets Raspbian You will be shown 'raspi-config' on first into rasphian to open the config tool after this simply run the following from command line: sudo raspi-config The 'sudo' is required because you will be changing files that you do not own as the raspi config aims to provide the functionality to make the most common config changes. FOR EDUCATIONAL USE Sundaram