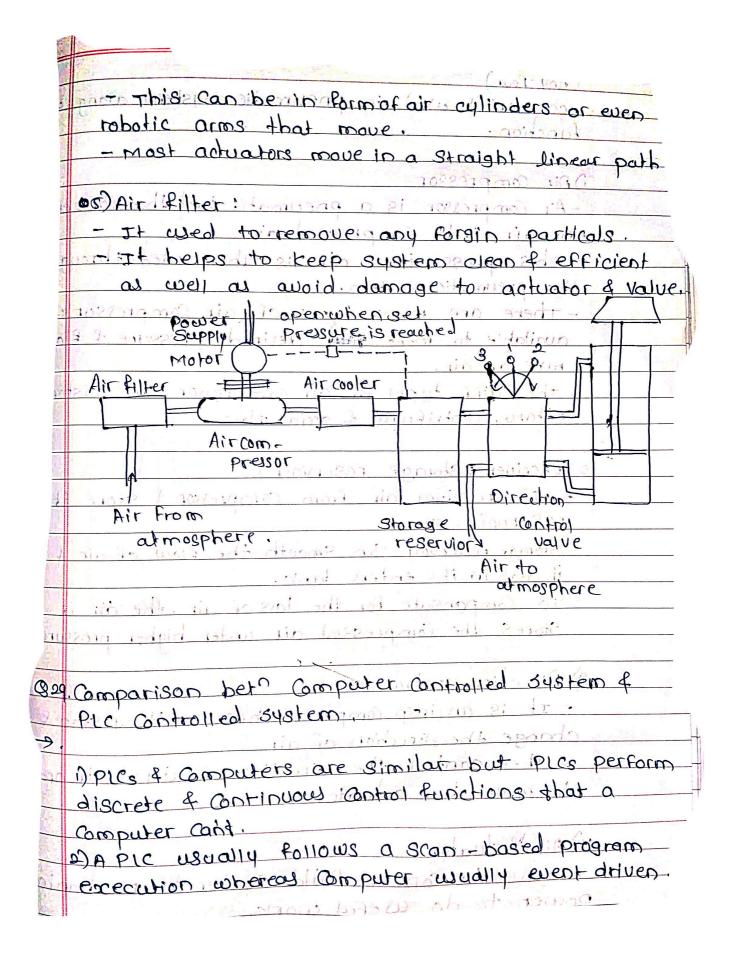
11	
	(Any four)
Q26.	Cany four) accessoriés usédicion preumaticus ystémicalong with function.
	function.
3	function.
	DAIR Compressor L'a tool that Converte
	DAIR Compressor is a pneumatic tool that Converts
*	the air into compressed air:
a dasisi	- This pressurized air is then wed throughout
SINDER	- there are many types of air compressors
- 1	available to meet que desired pressure & Plow
- Table 1	rate of air.
	- The diff types of air compressor are Piston
	-rotary, centrifugal & axial flow.
	-me sit
	2) Receiver (Storage reservoir)
	- It receives air from compressor & store it in
	reservoir, square
	- Storage reservoir Can Smooth the flow of air 4 keep
7	T cool wit enters tank.
77	- To Compansate for the loss of air, the ping it
	Stores the Compressed air under higher pressure.
-31	
	- It is an imp company will
	- It is an imp component because they stop & change the direction of air.
to will	- They control 11
<u> </u>	to move the actuator. The direction of airflow in order
	1000 10
	a) Air Actuators
hallis	power to do wern work
	power to do wern work.
16 B Z .	Has the street of the street o



3) PLC controlled system designed for hash condi
with electrical noise, magnetic field, extreme
temp & or burnidity & computer controlled system
are Not for barsh environment.
4) PLC is Friendlier to technicions since they
are in laddrer logic & have easy connections But
in Computers, Connecting IIO to the PC is not
always as easy.
5) PLC Controlled system execute a single program
order & They have better orbility
to handle events in real time, whereas, computer
controlled system bandle Simulaneous base of
they have difficulty bandling teal lime and a
Day 1610 Change of and a
long Period of time . 4 computers char crosbing
TO PIC, longuages and lives
Computers are year flemily a
Computers are very flexible & Powerful in what
8) ID PLC I Memory is in it
Store a lot of data & ability to
store a lot of data. & To Computer, Any long
term data storage, history & treo trending is