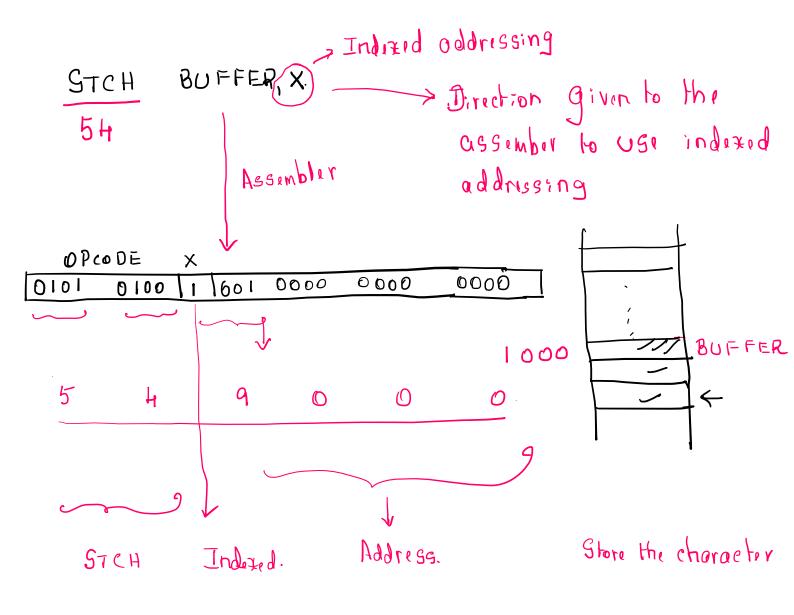
System Software - Machine Architecture.

24: Word Lingth.

86:1	1 bit	15 bit	
Opco de	X	Address.	

addrissing fidd.



$$EA = 1000 + [x]$$

0101 0100 01	001	0000	0000	0 00 0	Ī

- Instruction st

ADD DELTA, ALPHA, BETA

LDA BETA
$$A \leftarrow 9$$
.

ADD ALPHA $A \leftarrow 9+1$
10

- J

(Ripiat)

While (

- Subroutine

- JGUB

- RSUB.

- Input and Output

- Device is ready.

1 V 3 C

TD

WD RD.

EQ. Red TD DEVI

JEQ Read

RD DEVI

A

WRITE TD DEVL

JEQ WRITE

ND DEV2

SICXE	_	Machine	Architecture.	
- Minory				
- 24 h:t	-		15	
- 2 ²⁰ b	y fr	. . .	2	
- Rigistivs				
A		0		
X		1		
Ţ	-	12.		
P	C	8		
S	N	9.	Ω. L	.
	B	3	Baso register Z Add	10N- 11891
	S	H .	2 General	
	T	5	General Working rigister.	
<u>ــــــــــــــــــــــــــــــــــــ</u>	F	6	Floating point Accumulator.	-

[48 pst)

- Data formats

 Integers

 Charactery

 Floating point: 48 b:t36

 [S Exponent fraction
 - Instruction formats.

- H types of instructionformats.