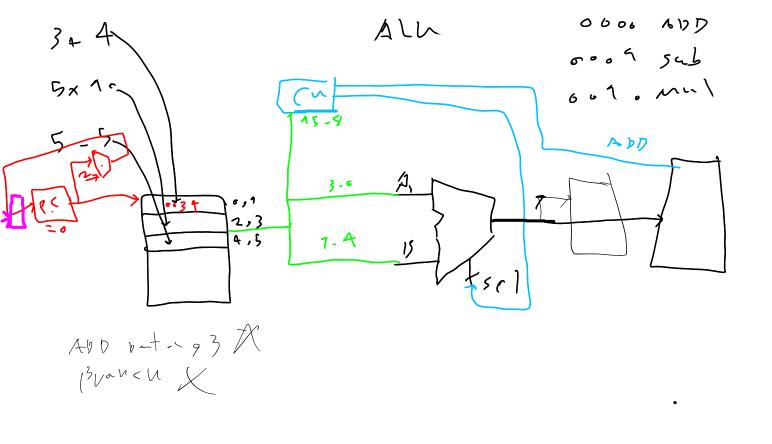
an First 2n 5 د ۱ لړ ٦٦ MUMsel o -ADD KM= 6 KM= 6 PHD = 0 Q Z * Lh 543 1501



thyte >> 2 byte >> 16 bit thit 4bit 4bit Abit Abit April Data 1

conviler open of 1 of 100

A SSEMBLE consider ouz 4

ADD 3, 4 >> ~34

mul 5,10

ADD R1 9 R2 9 # 20

R1 - R2+ #20

A00 Rg 9 Rz 9 R3

Rt R2+ R3

test

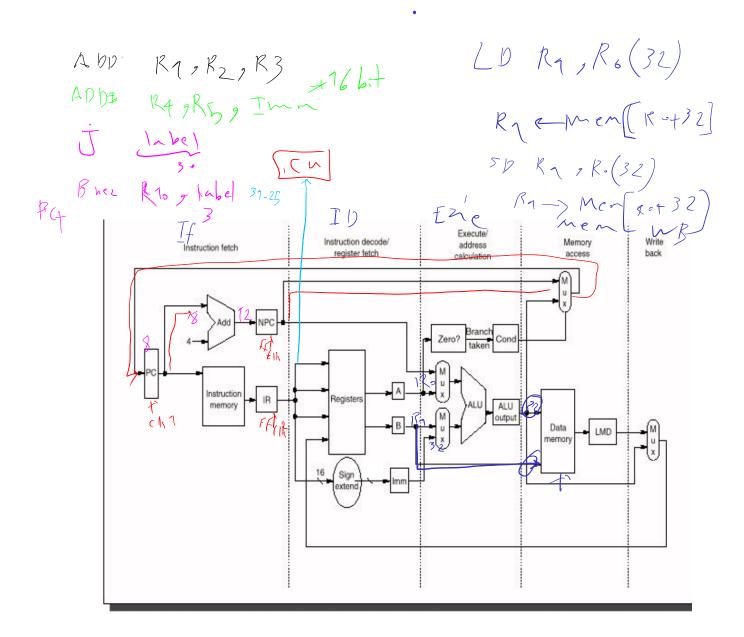
Ram.

HOD

Register

Register file

32 kg; 32 = 5



 $\begin{array}{c} R4 \leftarrow 1 \\ R3 \leftarrow 9 \\ R3 \leftarrow 9 \\ R2 \leftarrow 8 \\ R1 \leftarrow 8 \\ R1 \leftarrow 8 \\ R2 \leftarrow 16 \\ \hline R2 \leftarrow 24 \\ \hline R1 \leftarrow 8 \\ R2 \leftarrow 16 \\ \hline R1 \leftarrow 8 \\ R2 \leftarrow 16 \\ \hline R2 \leftarrow 24 \\ \hline R1 \leftarrow 8 \\ R1 \leftarrow 18 \\ \hline R1 \leftarrow 18 \\ \hline R2 \leftarrow 18 \\ \hline R1 \leftarrow 18 \\ \hline R2 \leftarrow 18 \\ \hline R1 \leftarrow 18 \\ \hline R2 \leftarrow 18 \\ \hline R2 \leftarrow 18 \\ \hline R3 \leftarrow 18 \\ \hline R4 \leftarrow 18 \\ \hline R4$