10.1)

If the text the number of instructions the CRI completes

$$ET_0 = \text{enecutions since before insprovement} = n(250 + 100 + 25 + 200 + 250 - 20 + 20 + 20) = 950 \text{ no}$$

$$ET_1 = \text{enecutions since of the improvement} = n(250 + 100 + 25 + 200 + 210 + 20) = 900 \text{ n}$$

The specific is attributed in the rediction of lands and 98 nts by 1271, in the text instruction of registers, that is,

$$\Delta n = (12 - 22) + (12 - 01)$$

$$= 0.05 + 0.012$$

$$= 0.042 \Rightarrow T = \text{then a numberous} = 0.713 \text{ no}$$

Partie, survive of materials observed by 0.905 numbers attributes a special p of 150 ng.

$$ET_0 = \frac{950 \cdot n_0}{61}$$

$$= 1.052$$

Special p of 1032

$$C_0 = \text{cost tabole insprovement} = 1000 + 200 + 10 + 100 + 200 + 5 + 100 + 1200 = 31400$$

$$C_1 = \text{intraction improvement} = 1000 + 200 + 10 + 100 + 200 + 5 + 100 + 1200 = 31400$$

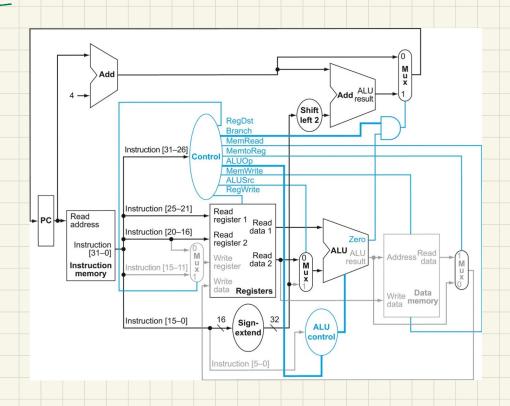
$$C_1 = \text{intraction improvement} = 1000 + 200 + 10 + 100 + 200 + 5 + 100 + 1200 = 31400$$

$$C_1 = \text{intraction improvement} = 1000 + 200 + 10 + 100 + 200 + 5 + 100 + 1200 = 31400$$

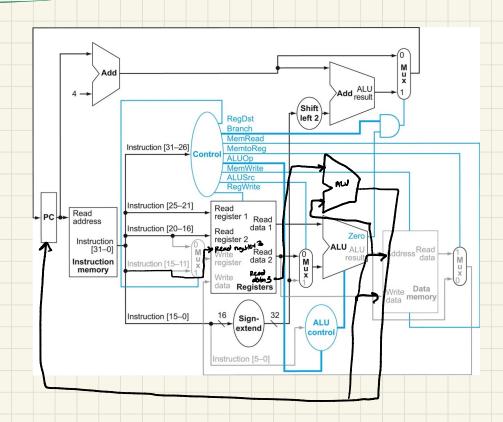
$$C_2 = \text{cost tabole insprovement} = 1000 + 200 + 10 + 100 + 200 + 5 + 100 + 1200 = 31400$$

$$C_3 = \text{cost of store insprovement} = 1000 + 200 + 100 + 100 + 200 + 100 + 100 = 100 + 100 + 100 + 100 = 100 + 100 + 100 + 100 + 100 + 100 = 100 +$$

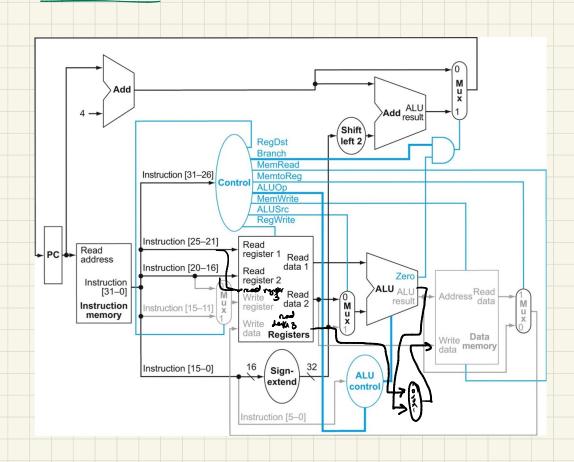
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No signals are aquired to be added - the control manages the new equities and increments as needed. Therefore, the dreignam naturally has local man increment instructions.



head put is added to need Ra, and a second ALU to compare the add.



hered data from read date I and place unto ACU and write into data.

To do this use add another register blook to some the add, and imported into the MUR to modify the class push for the storage of the adds.