$$\frac{9.2:}{\times [i] = 2 + \times [i + 3] + w}$$

$$\times [26] = 2 + \times [36 + 3] + w$$

$$\therefore \times [26] = 2 + \times [39] + w$$

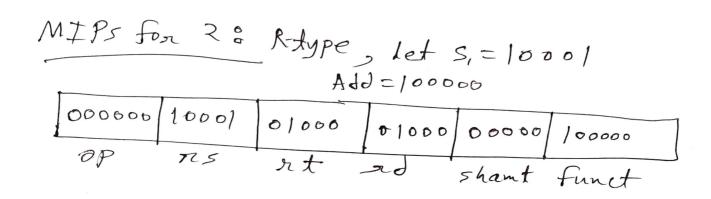
Let, bare of

$$x = 50$$

 $Z = 51$
 $W = 52$

MIPS for serial 1:

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4: I-type: let sw=100111

