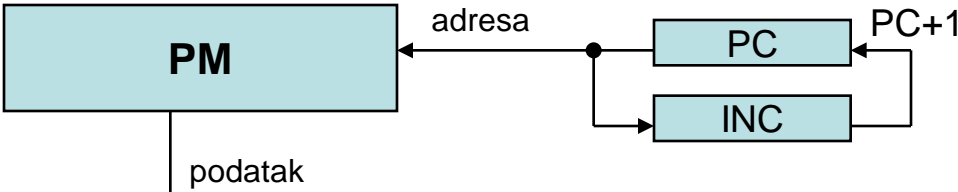
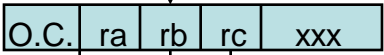


add R[ra],R[rb],R[rc]

1. Dohvat naredbe



IR2



REGISTRI



2. Dohvat operandata

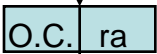
R[rb]

R[rc]

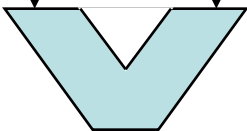
X3

Y3

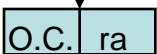
IR3



3. ALU operacija



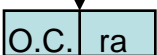
IR4



Z4

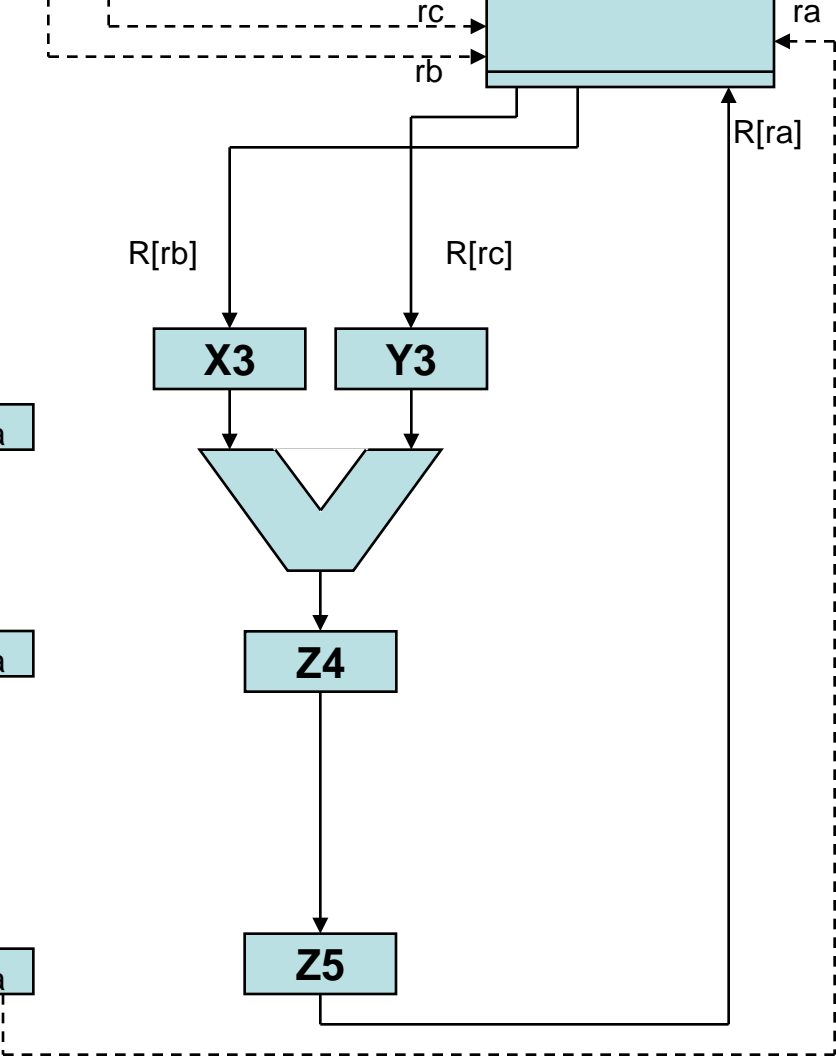
4. Pristup memoriji

IR5



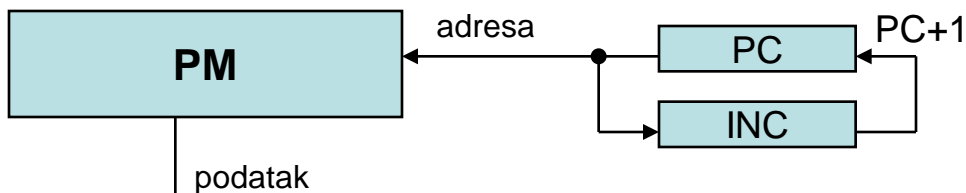
Z5

5. Upis rezultata

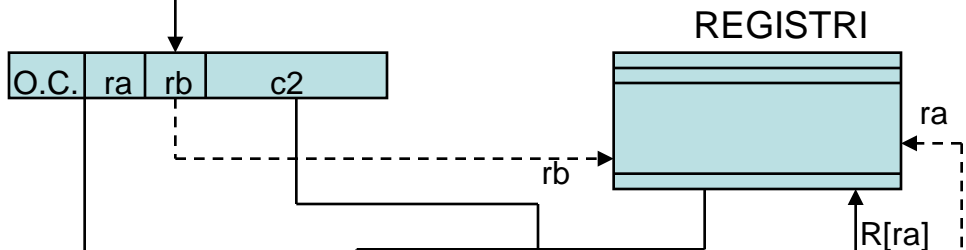


addi R[ra],R[rb],c2

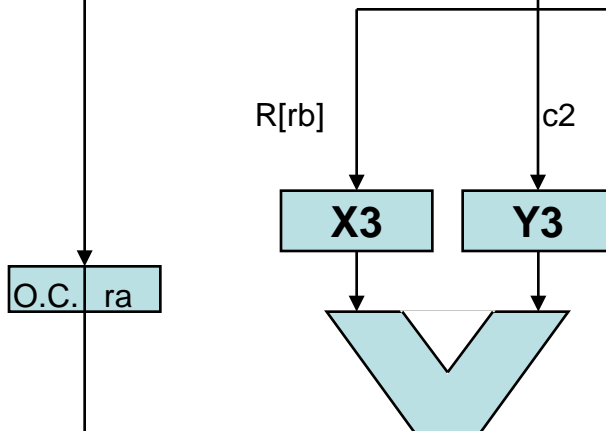
1. Dohvat naredbe



2. Dohvat operandada



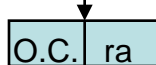
3. ALU operacija



4. Pristup memoriji

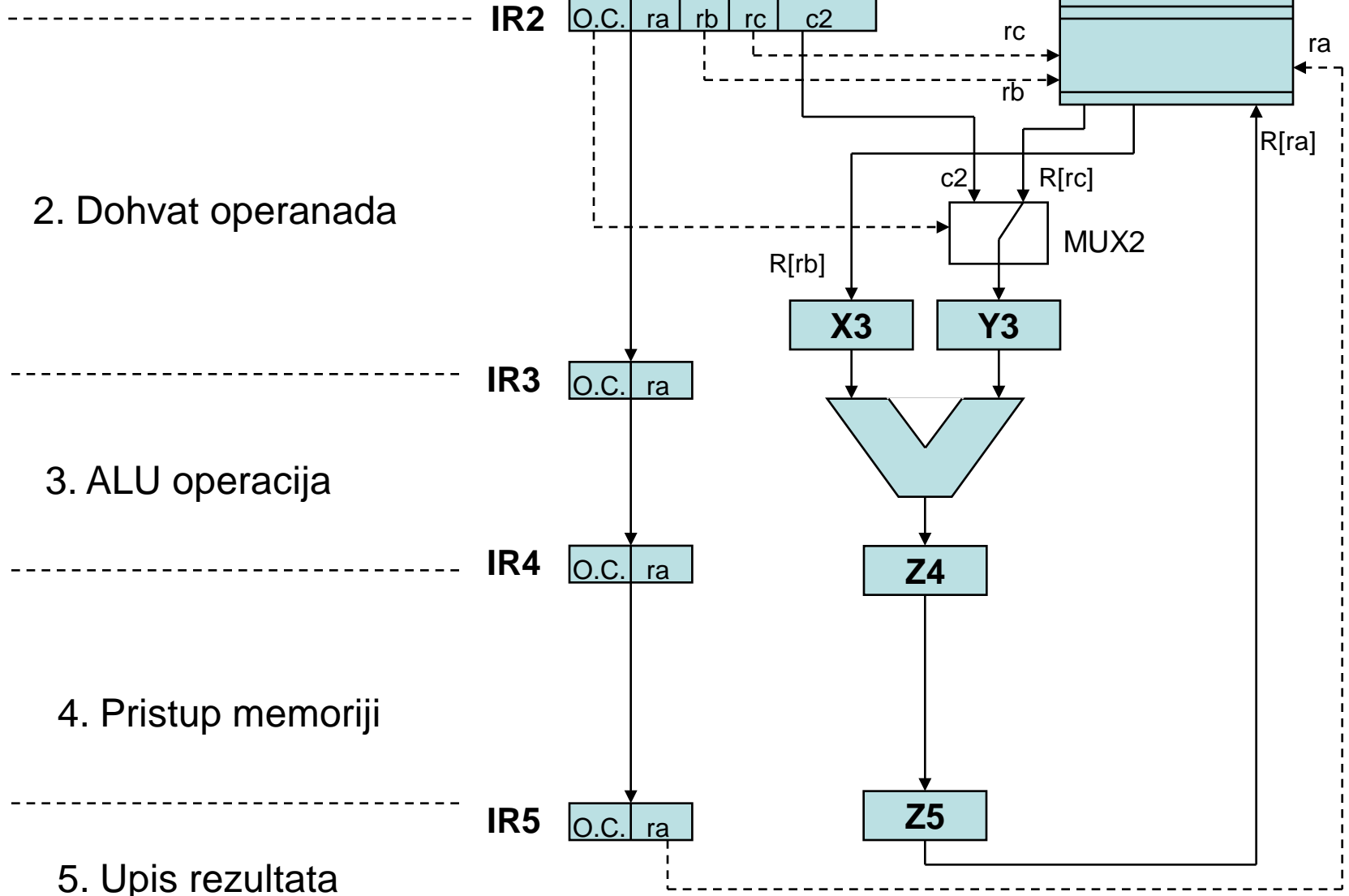


5. Upis rezultata



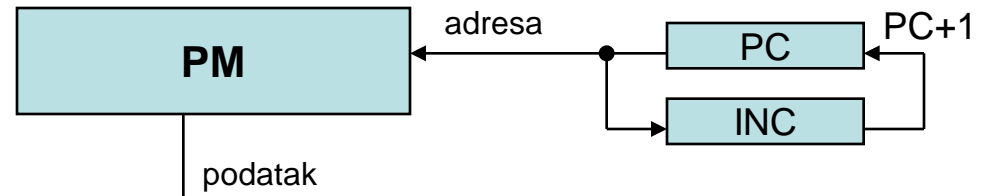
add R[ra],R[rb],R[rc]
addi R[ra],R[rb],c2

1. Dohvat naredbe

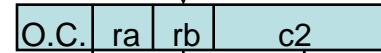


Id R[ra],R[rb],c2

1. Dohvat naredbe



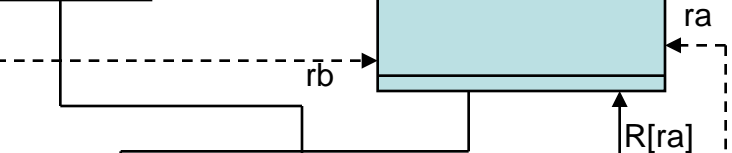
IR2



REGISTRI



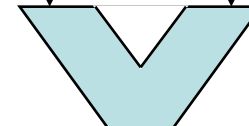
2. Dohvat operandada



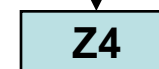
IR3



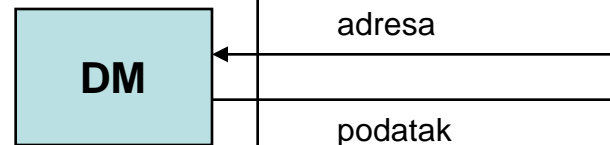
3. ALU operacija



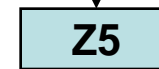
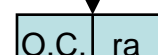
IR4



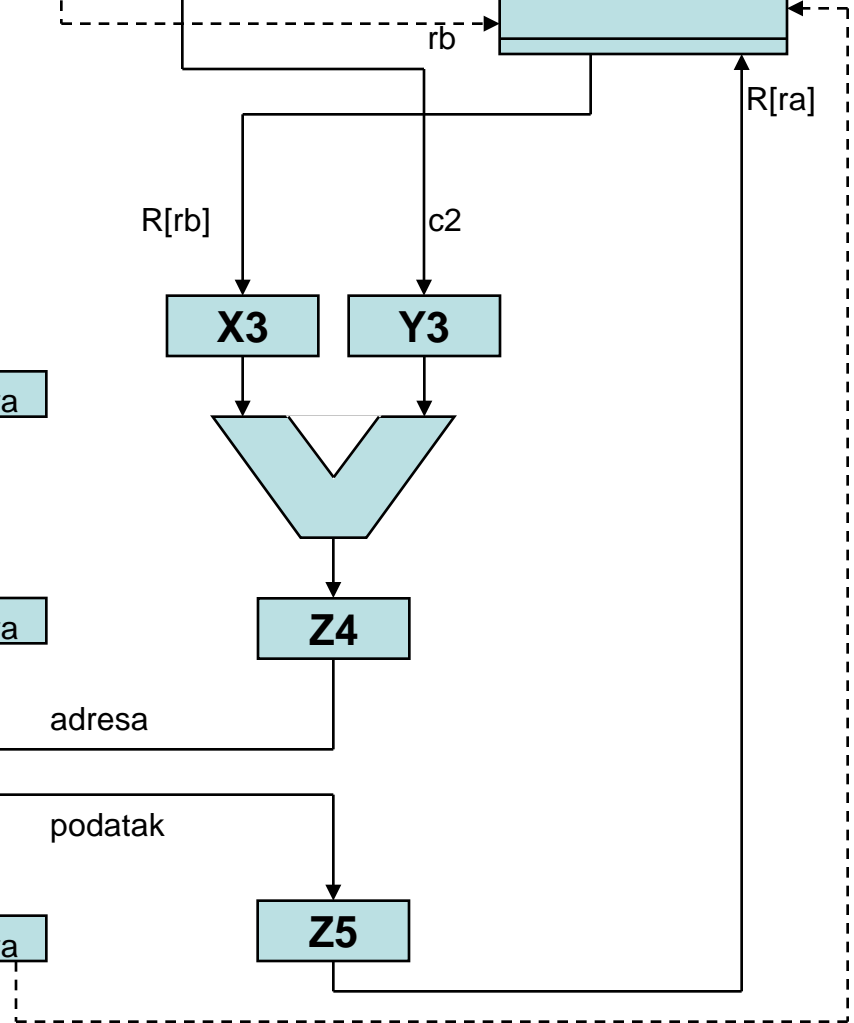
4. Pristup memoriji



IR5

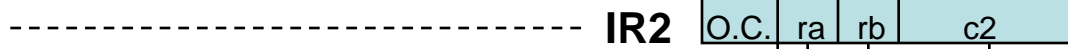
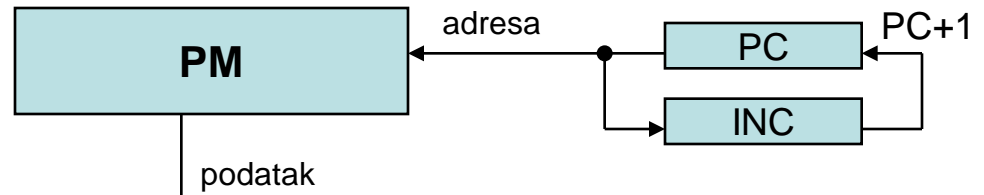


5. Upis rezultata

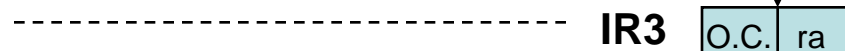


st R[ra],R[rb],c2

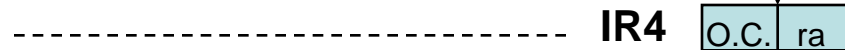
1. Dohvat naredbe



2. Dohvat operandada

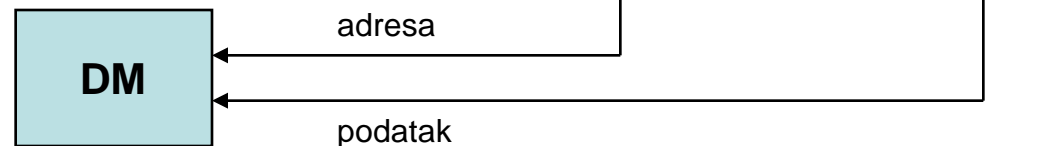


3. ALU operacija



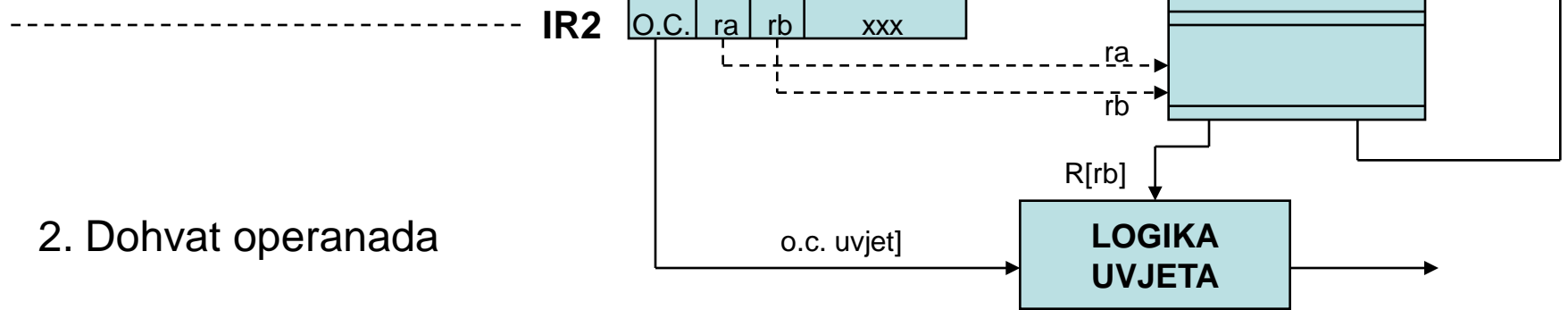
4. Pristup memoriji

5. Upis rezultata



brxx R[ra],R[rb]

1. Dohvat naredbe



2. Dohvat operandada

3. ALU operacija

4. Pristup memoriji

5. Upis rezultata