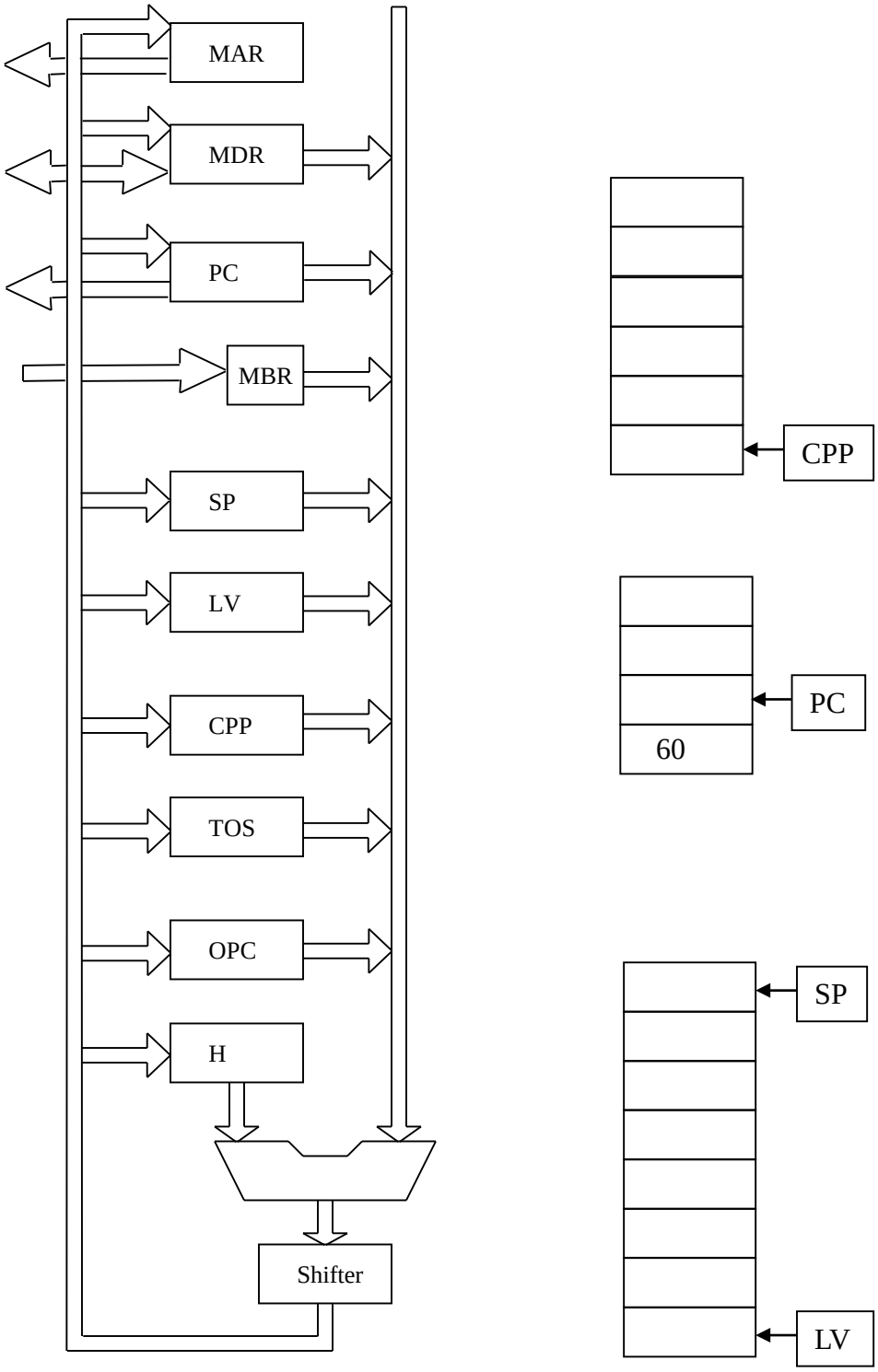
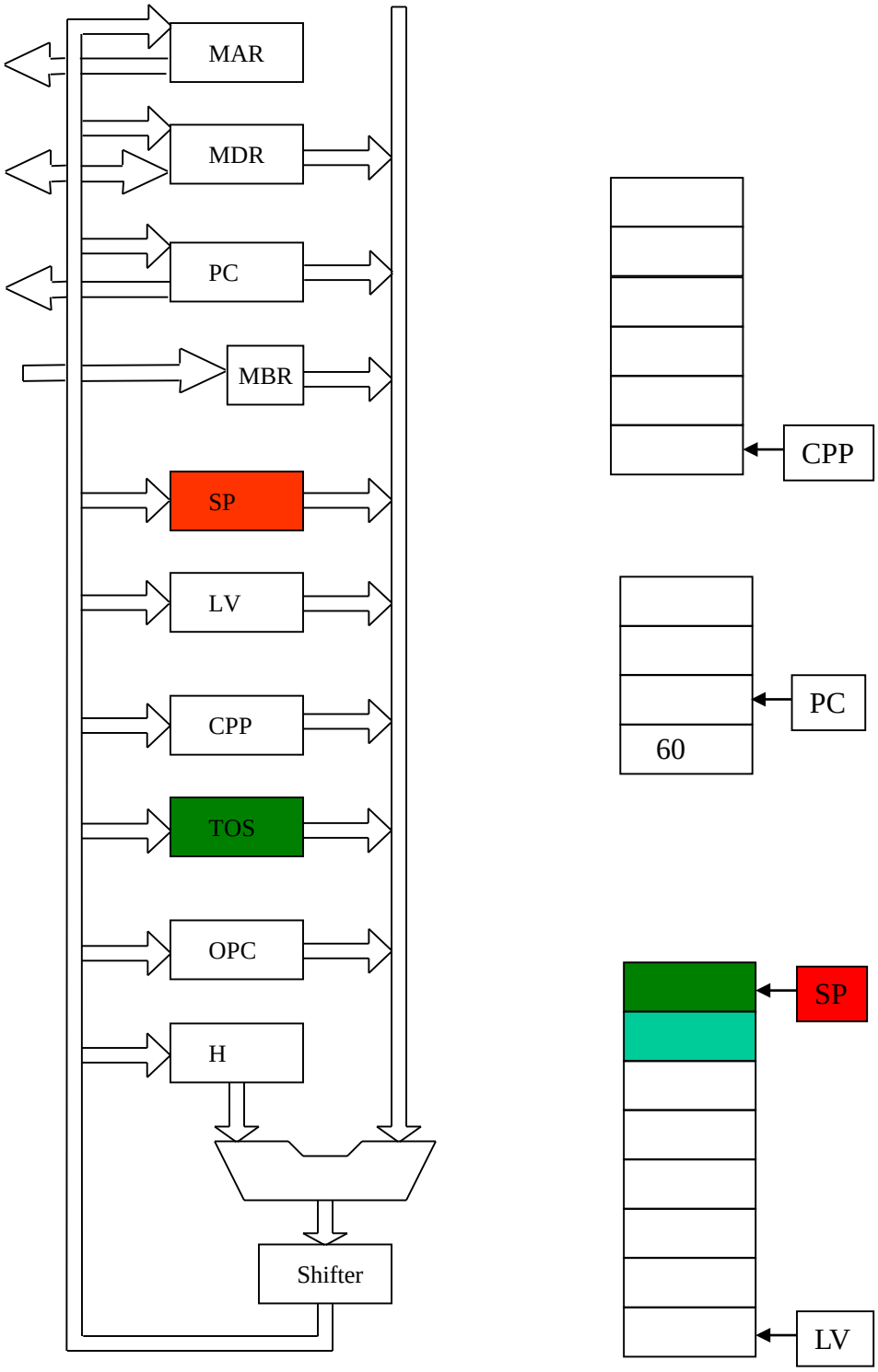
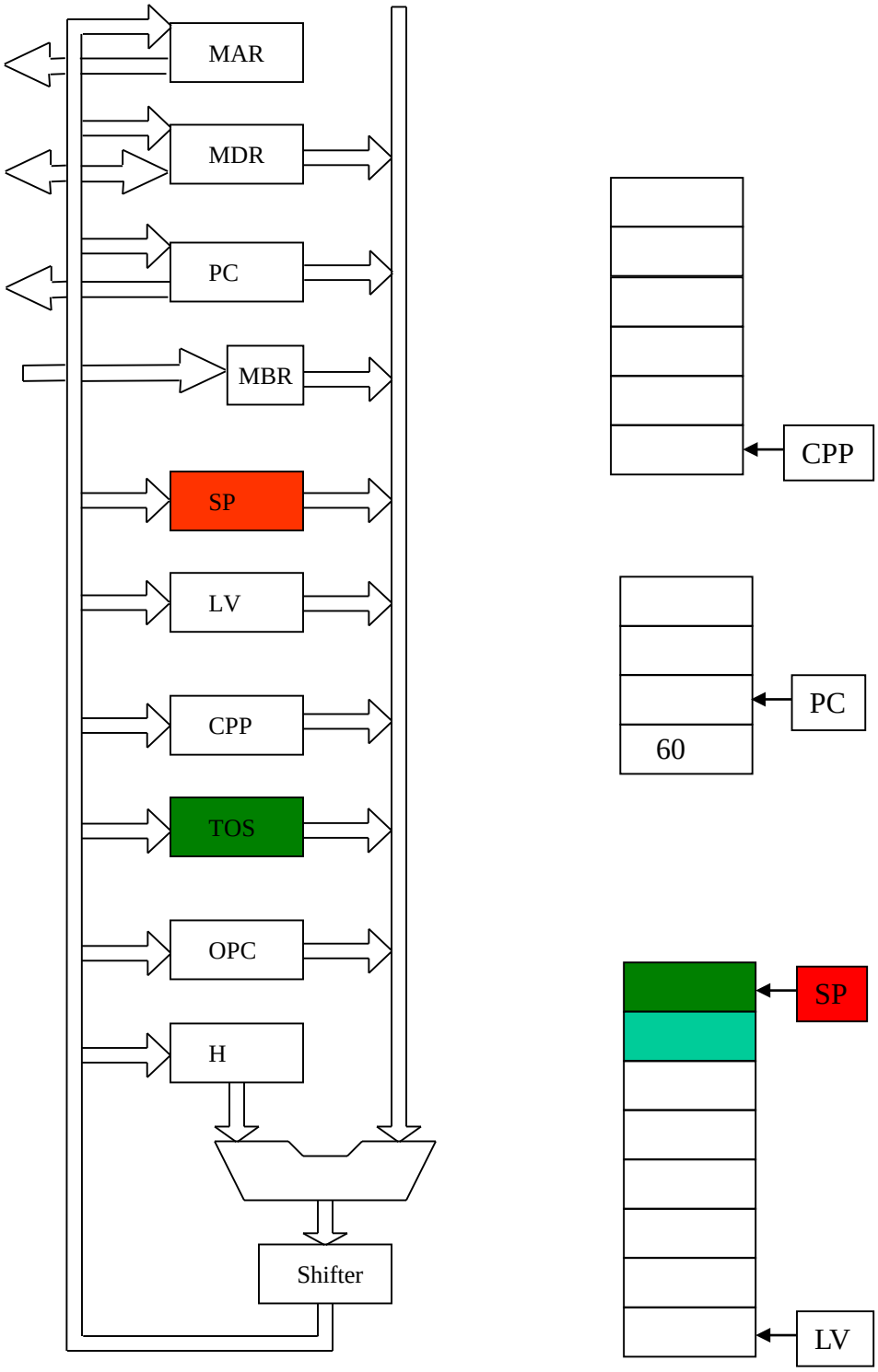
IADD



IADD

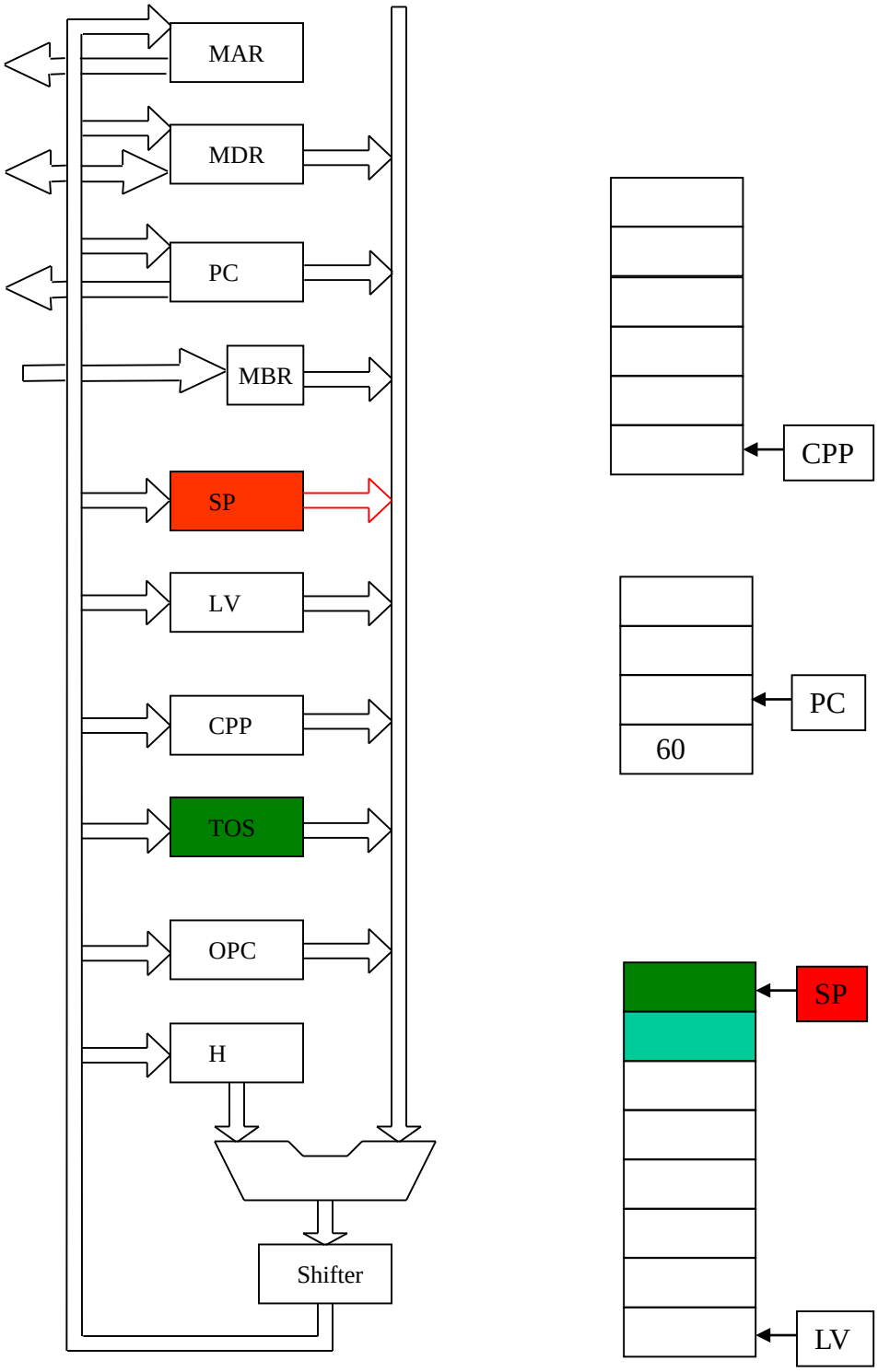


IADD



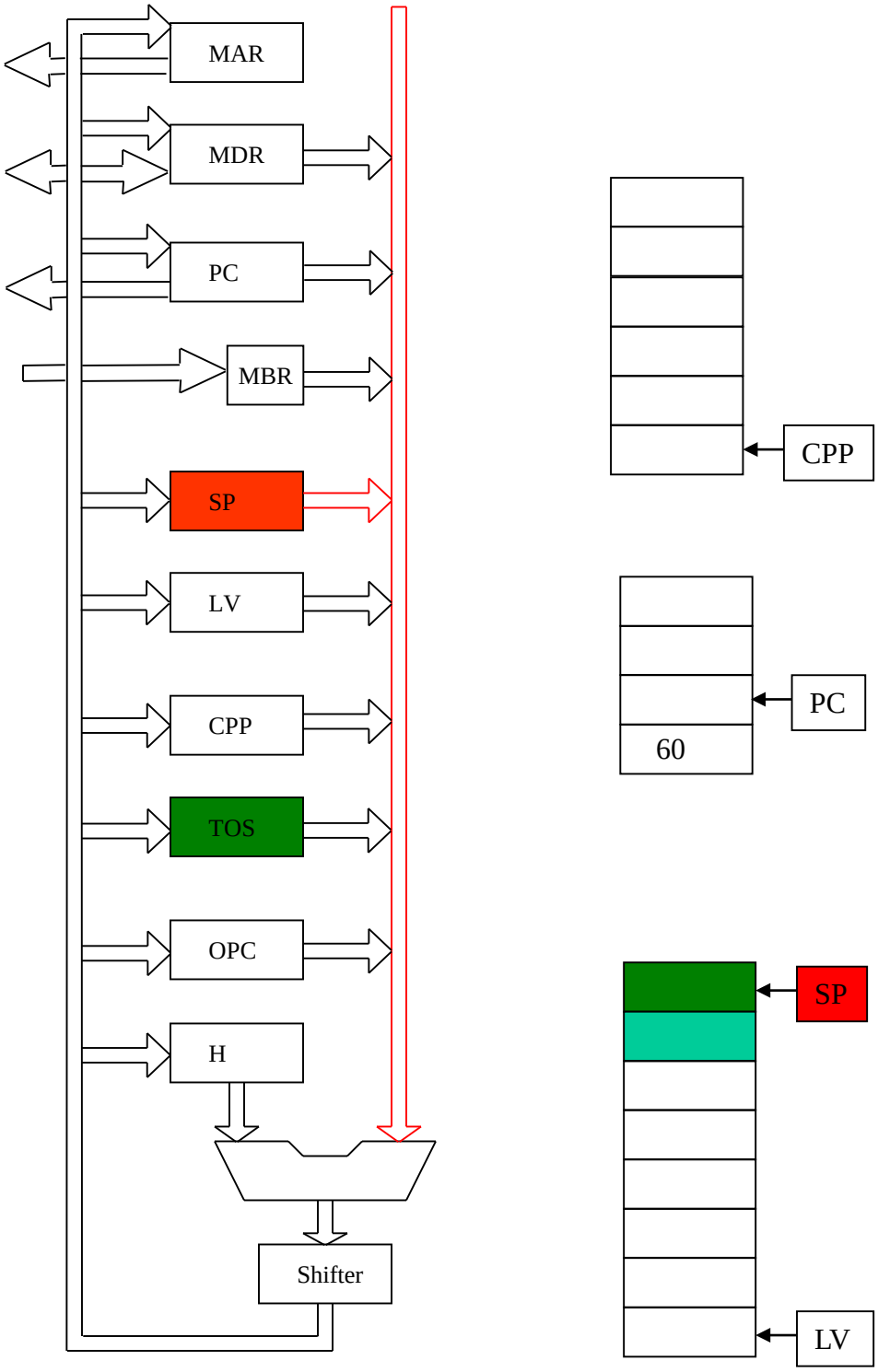
MAR, SP = [SP] - 1; read

IADD



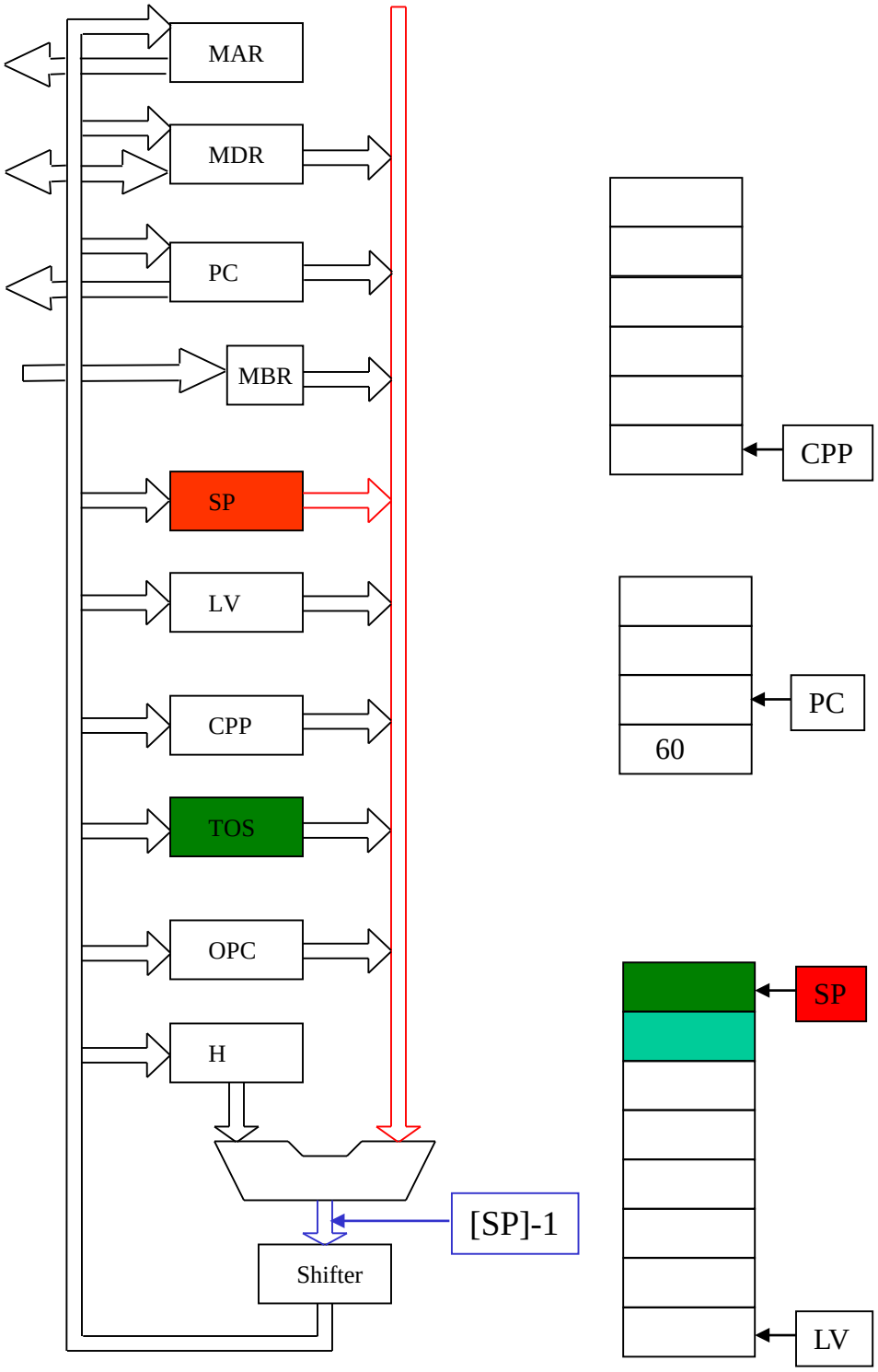
MAR, SP = [SP] - 1; read

IADD



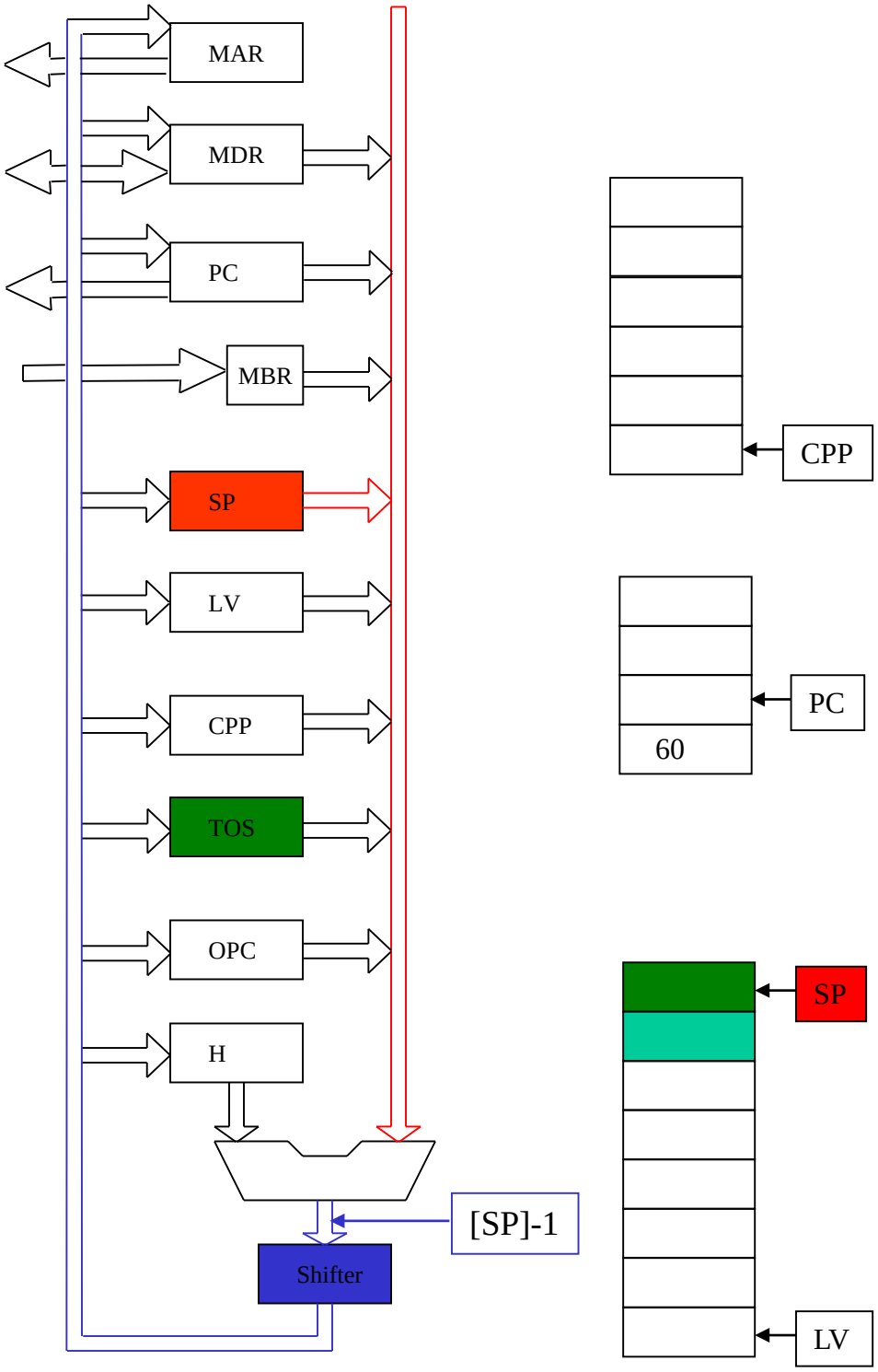
MAR, SP = [SP] - 1; read

IADD



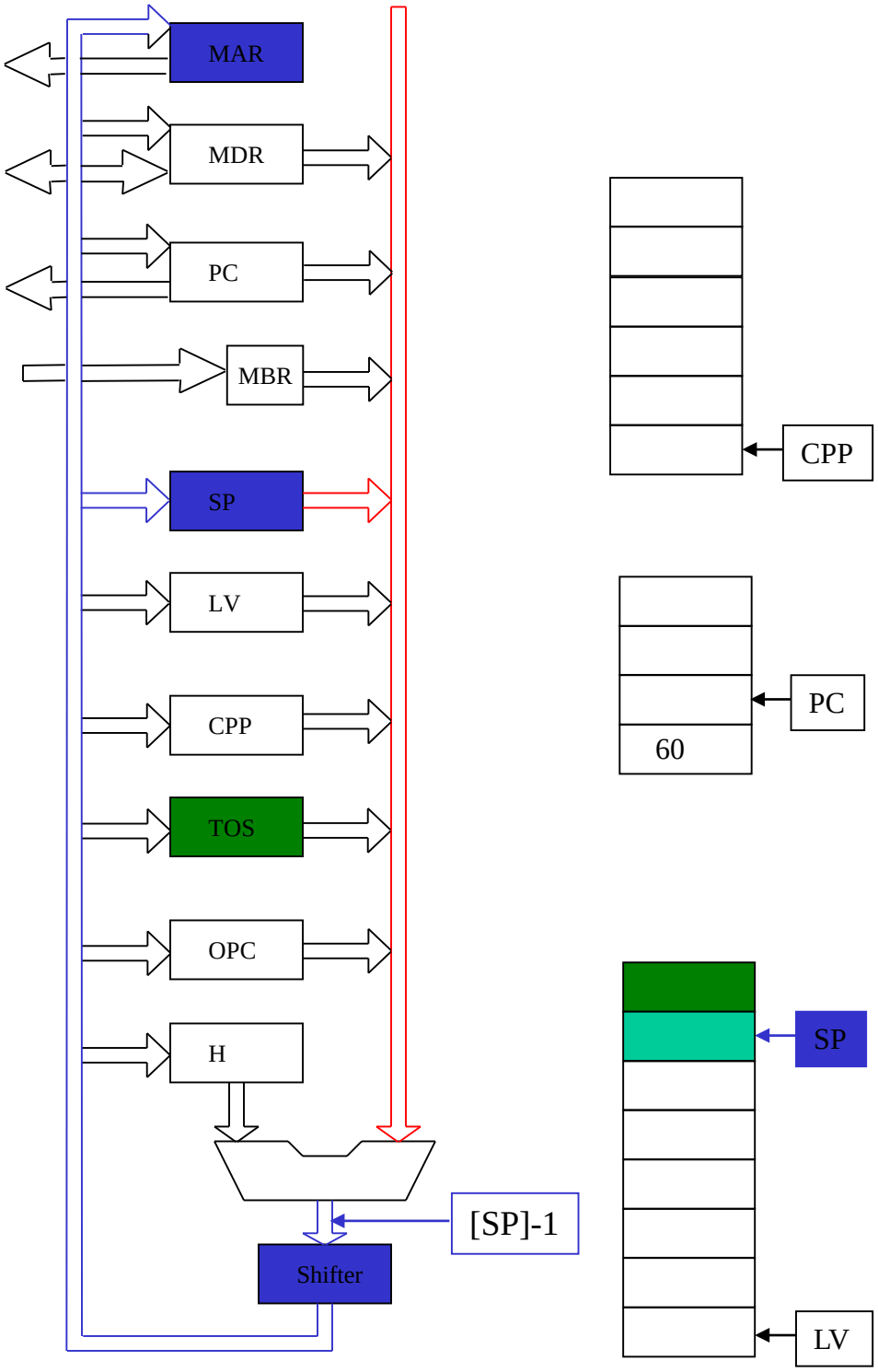
MAR, SP = [SP] - 1; read

IADD



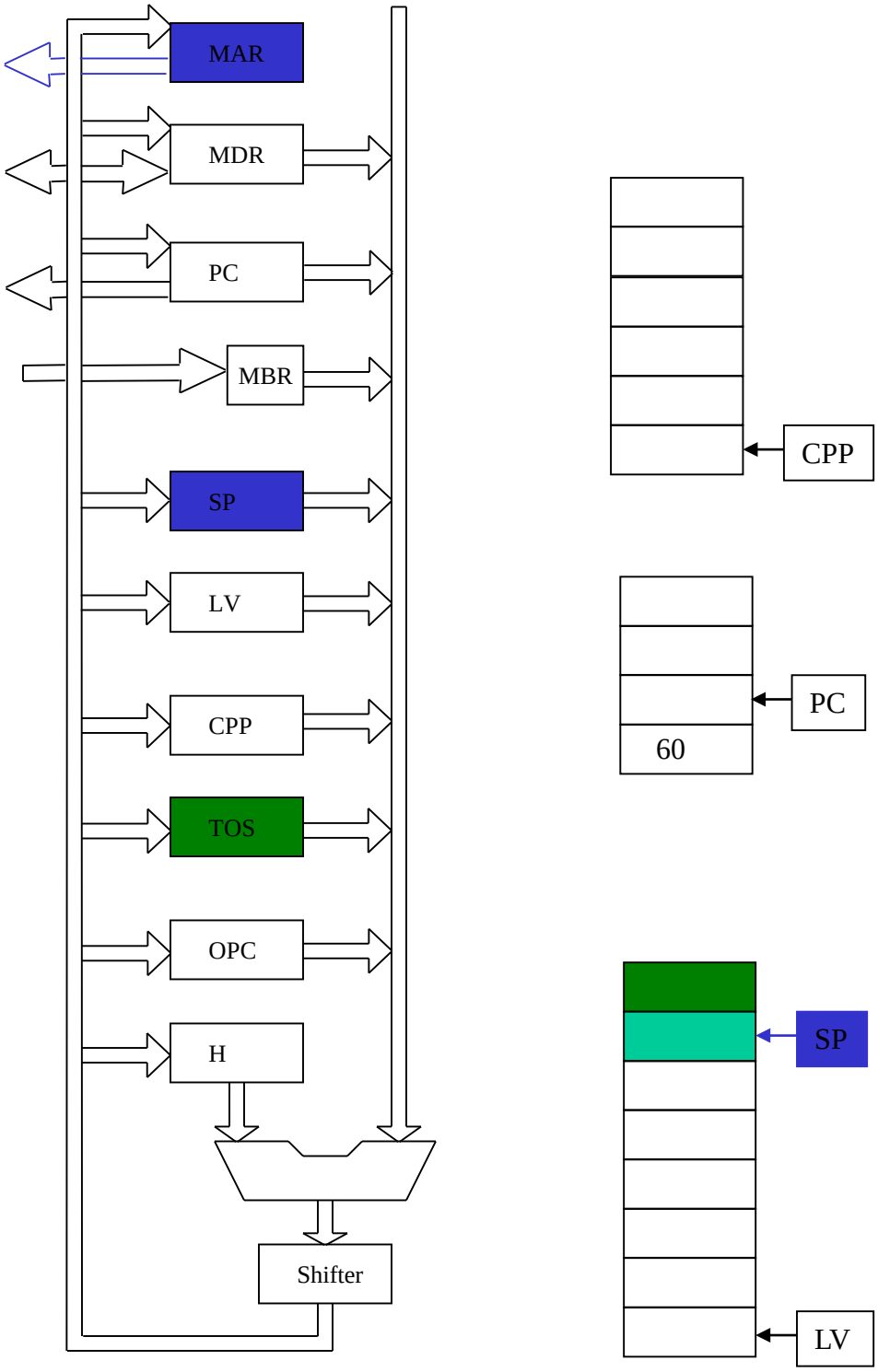
MAR, SP = [SP] - 1; read

IADD



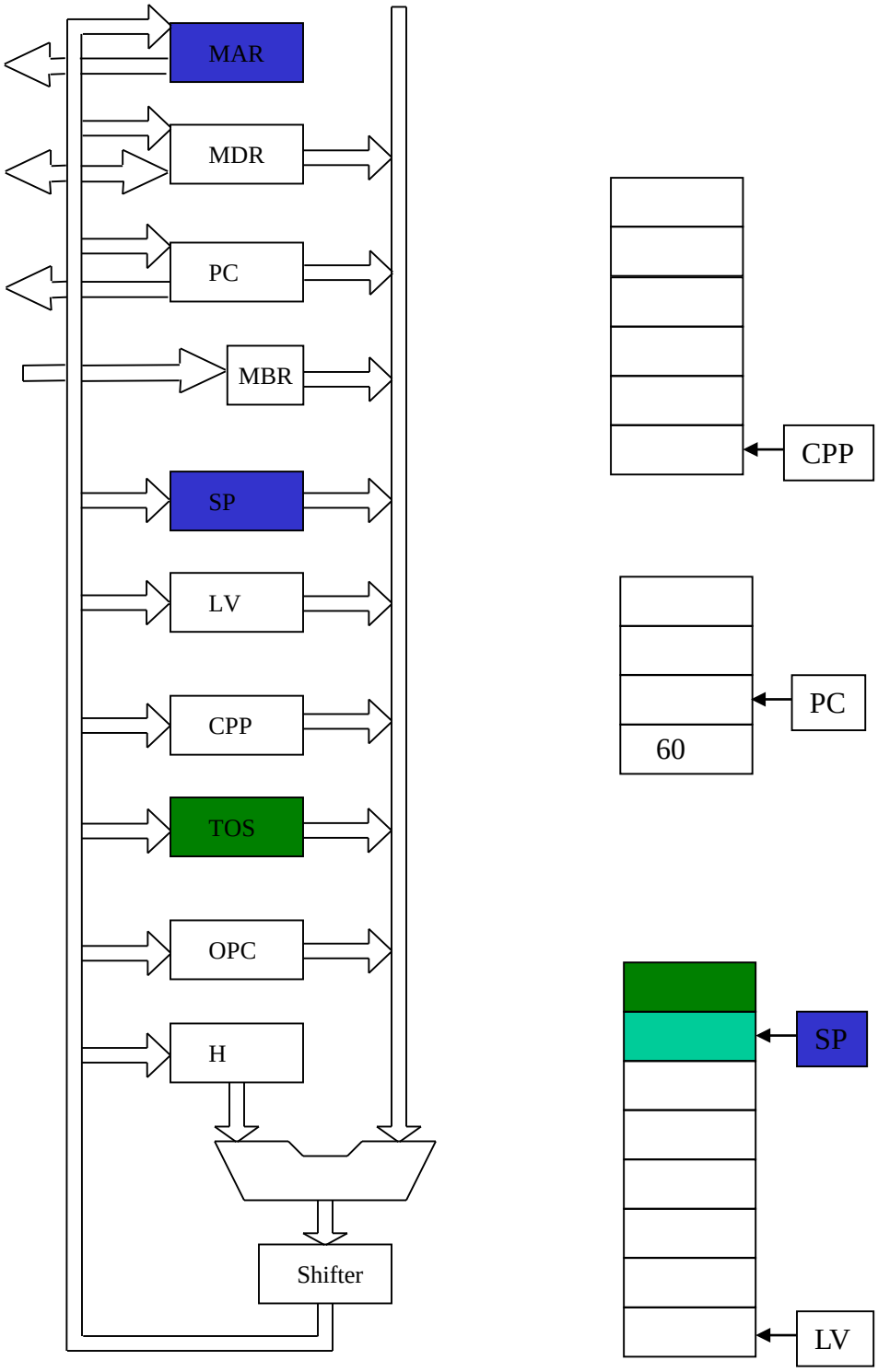
MAR, SP = [SP] - 1; read

IADD



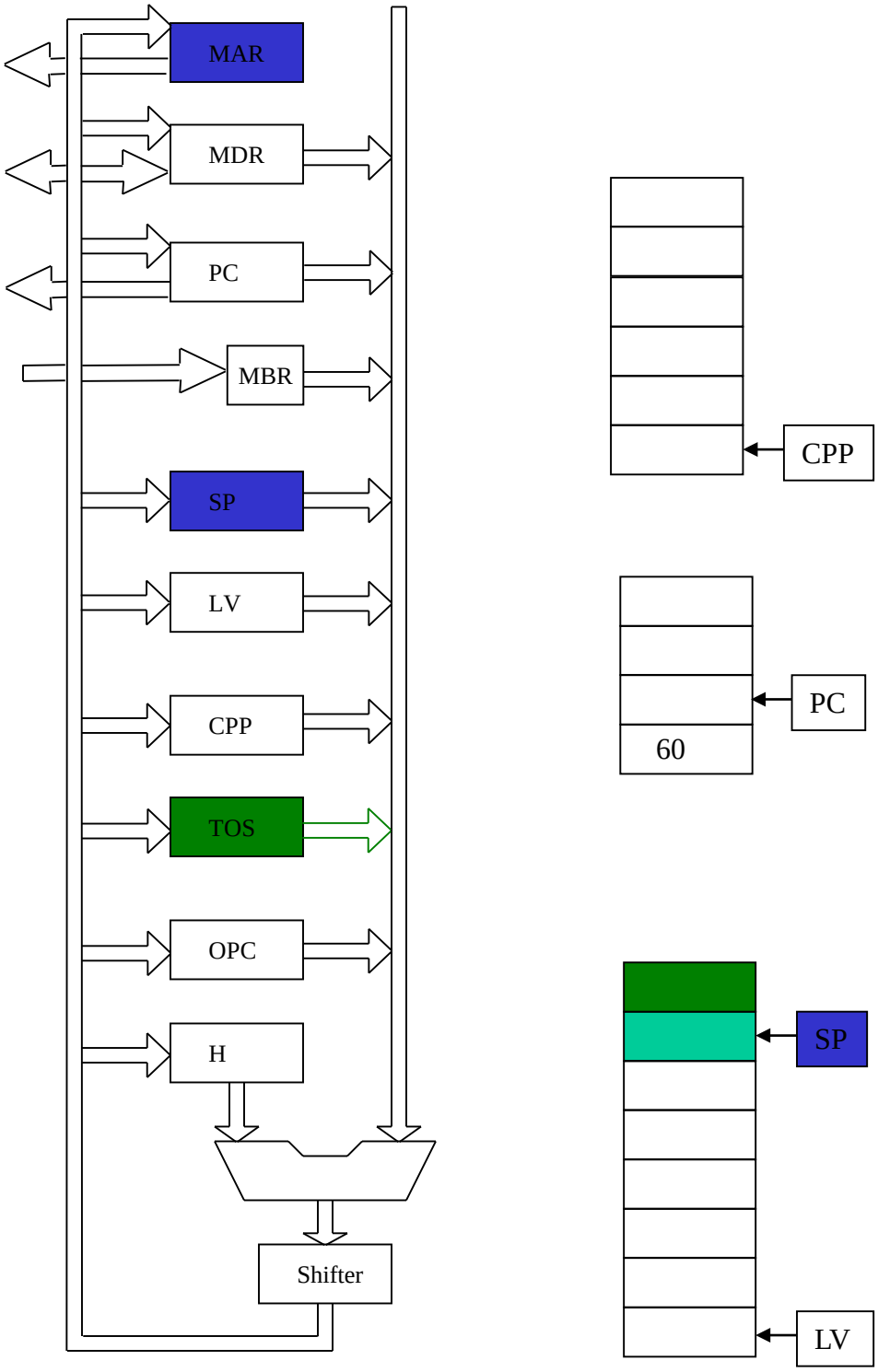
MAR, SP = [SP] - 1; read

IADD



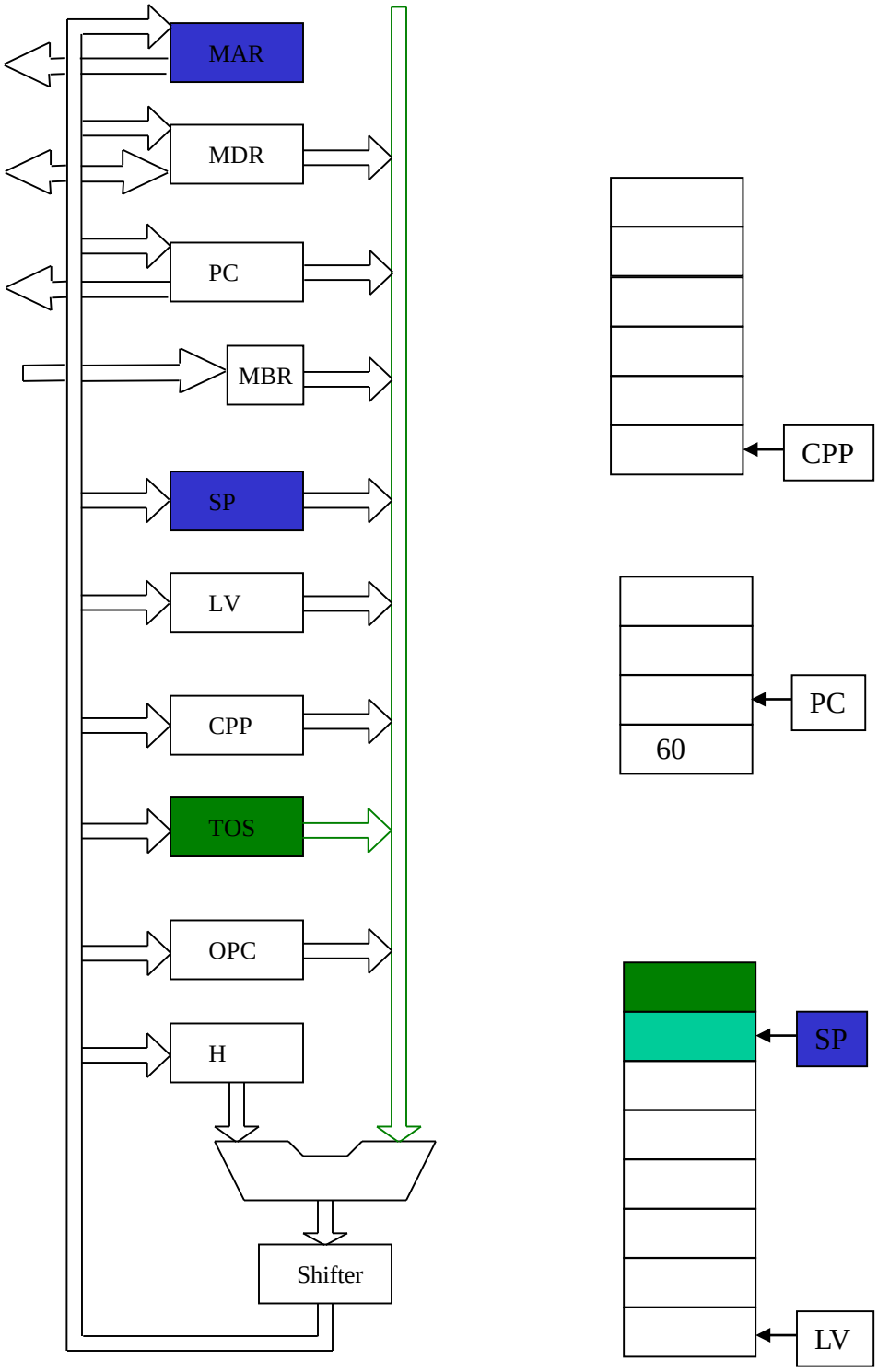
Waiting until end of current cycle

IADD



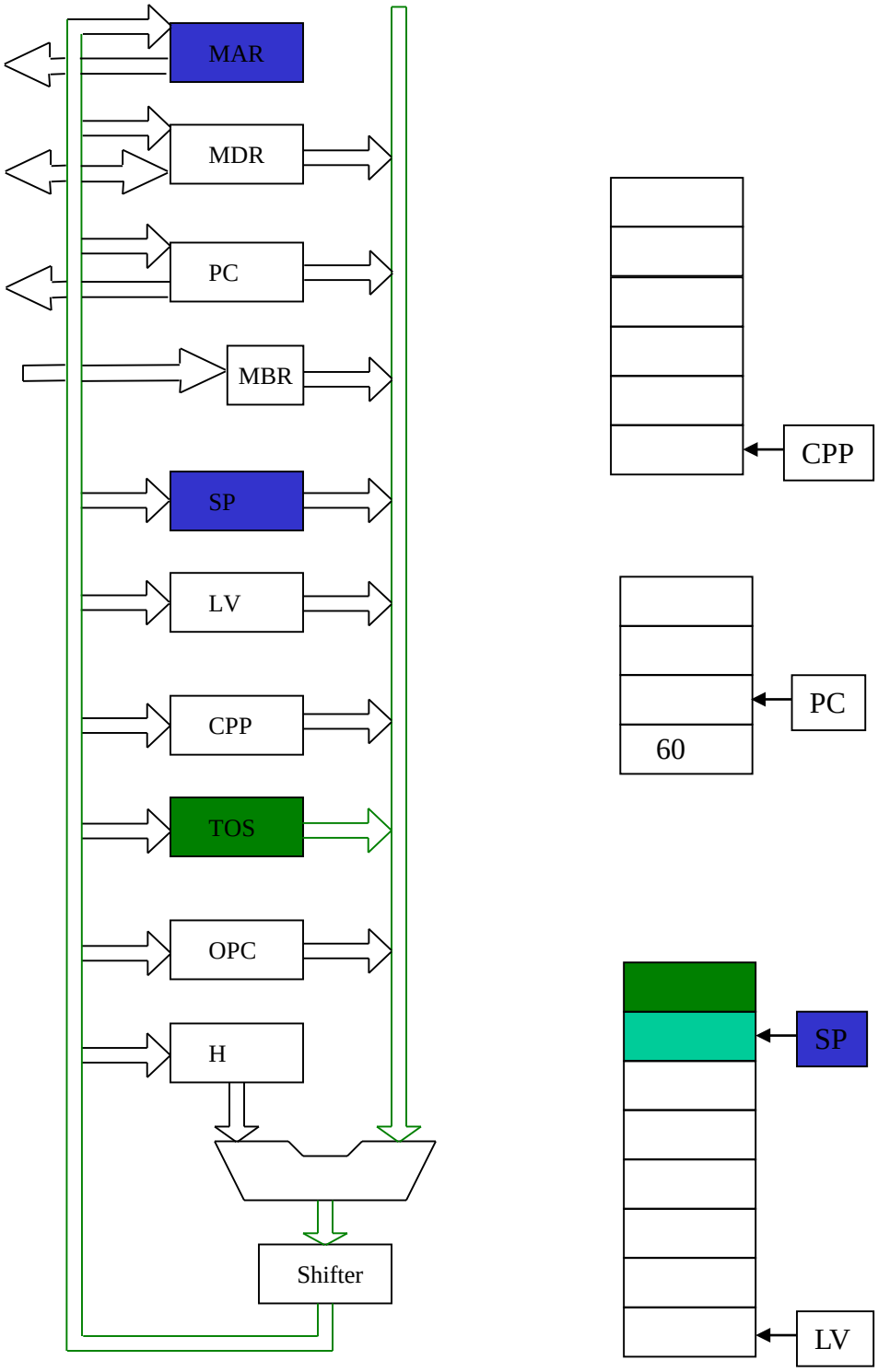
H = [TOS]

IADD



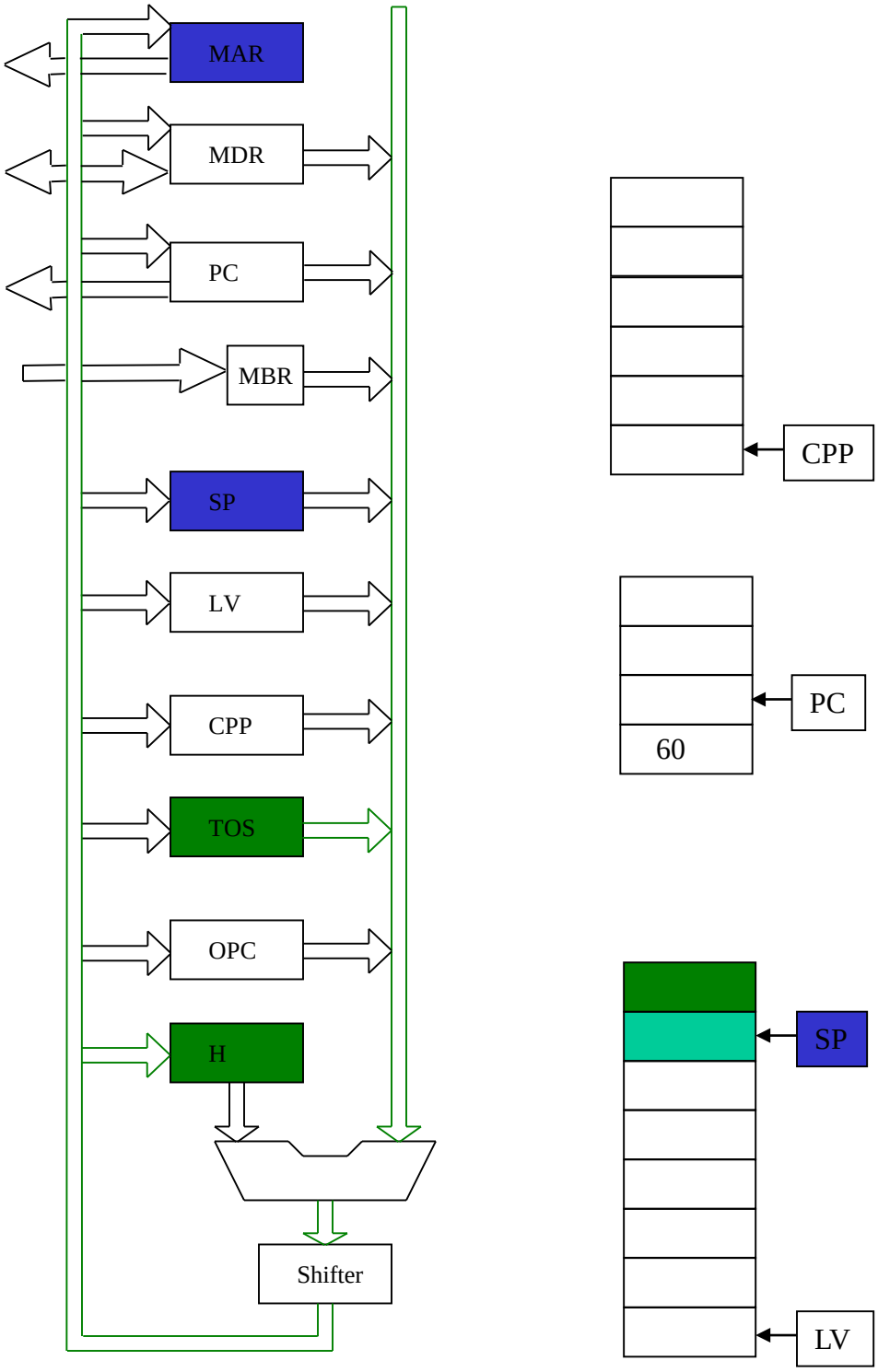
H = [TOS]

IADD



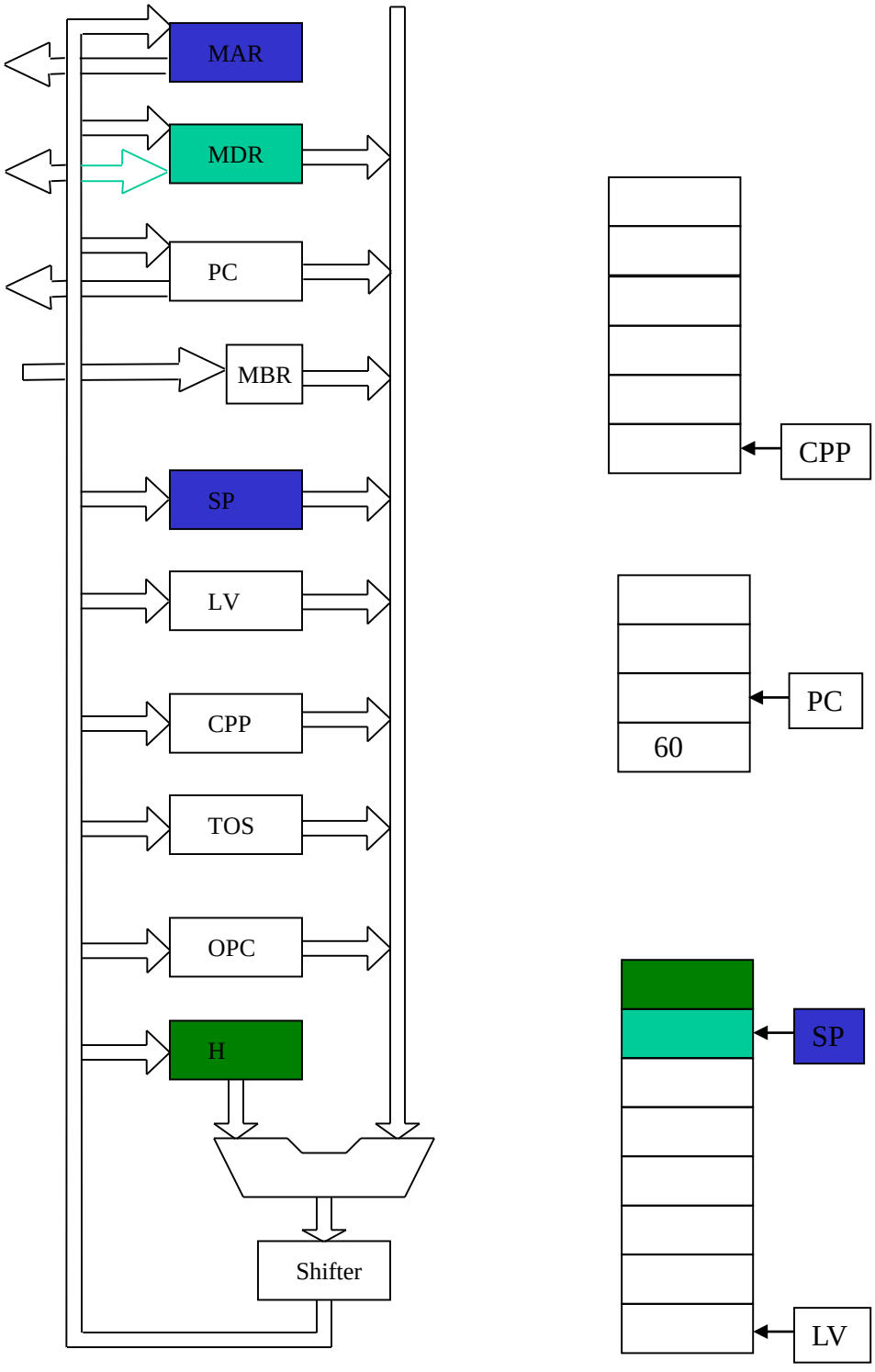
H = [TOS]

IADD



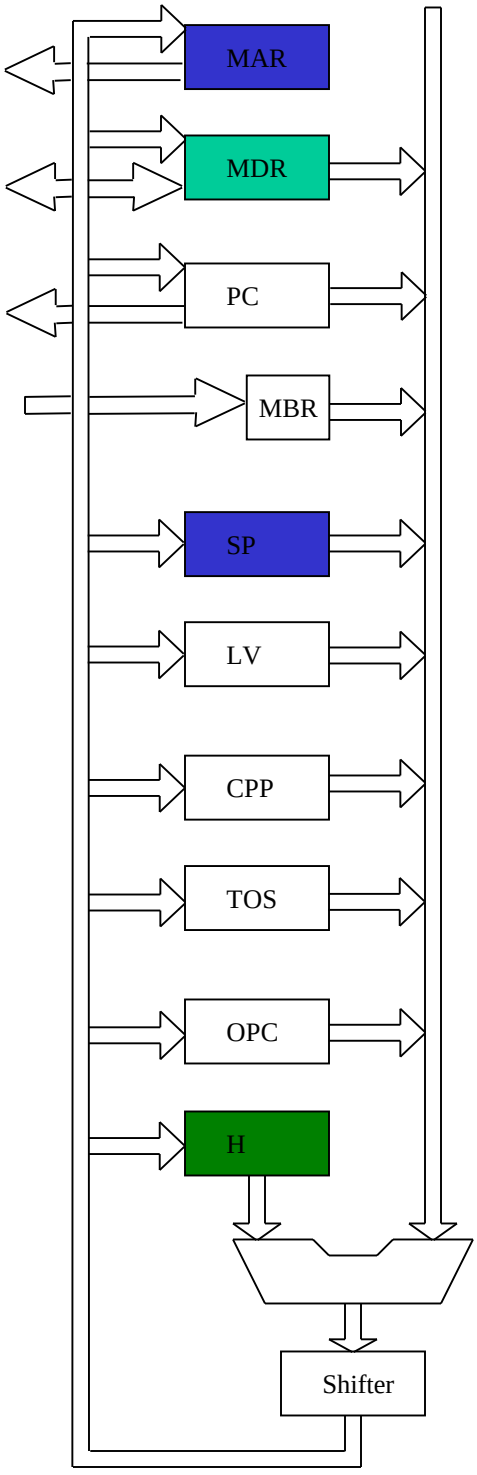
H = [TOS]

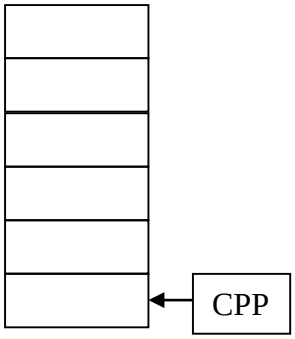
IADD

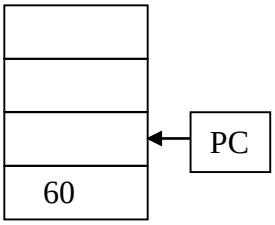


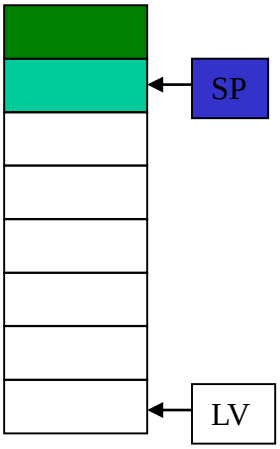
H = [TOS]

IADD

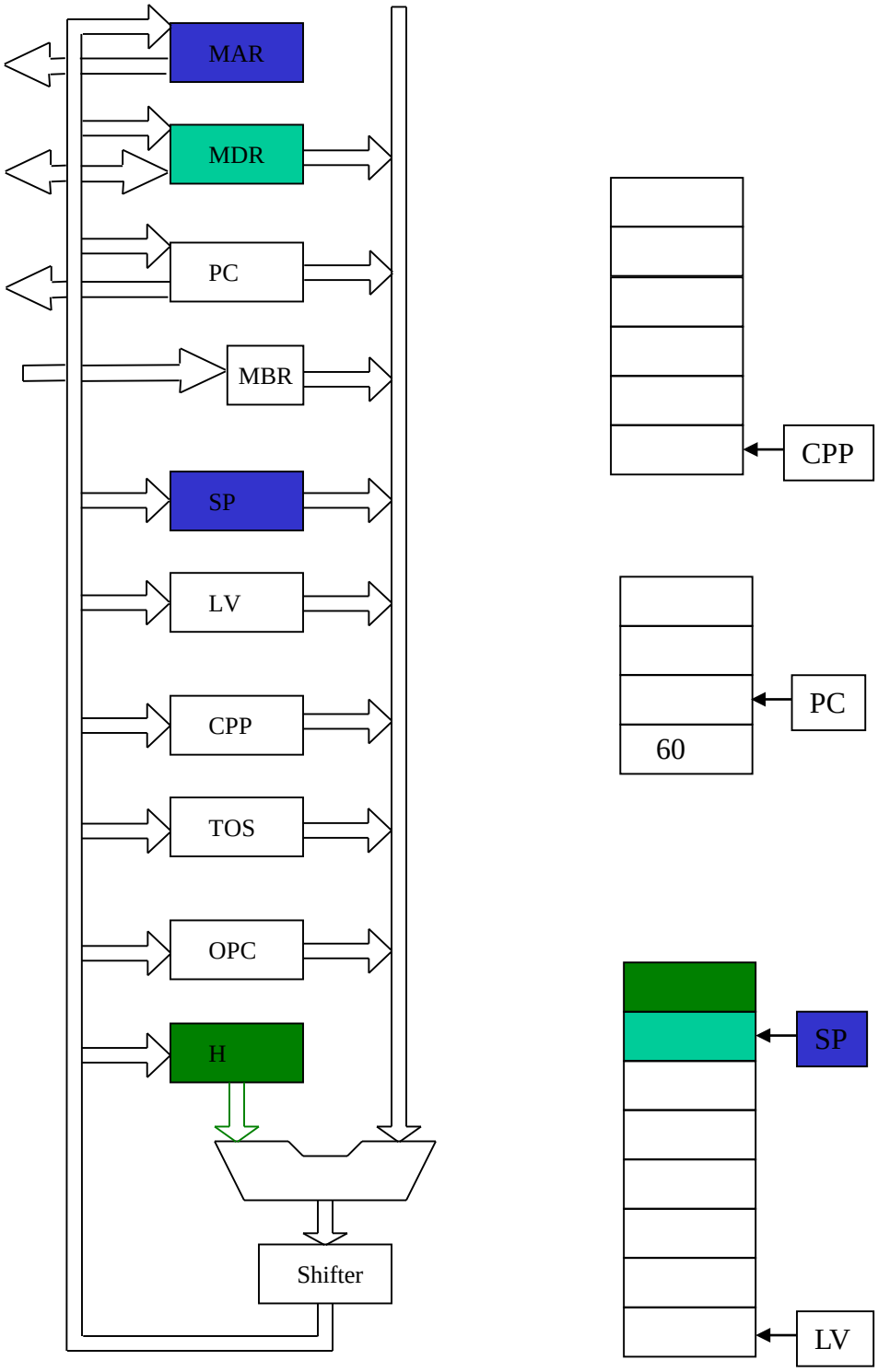






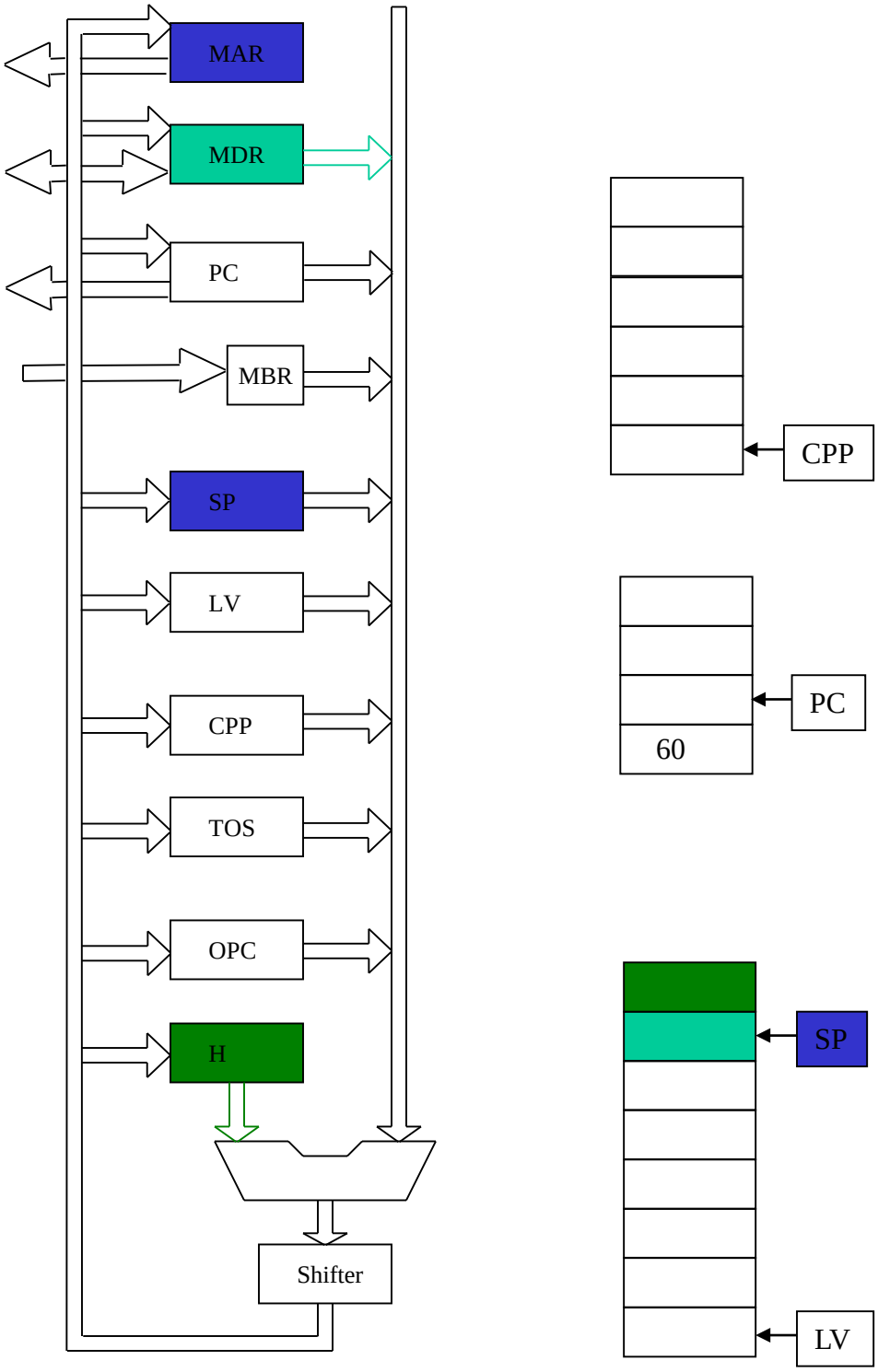


IADD



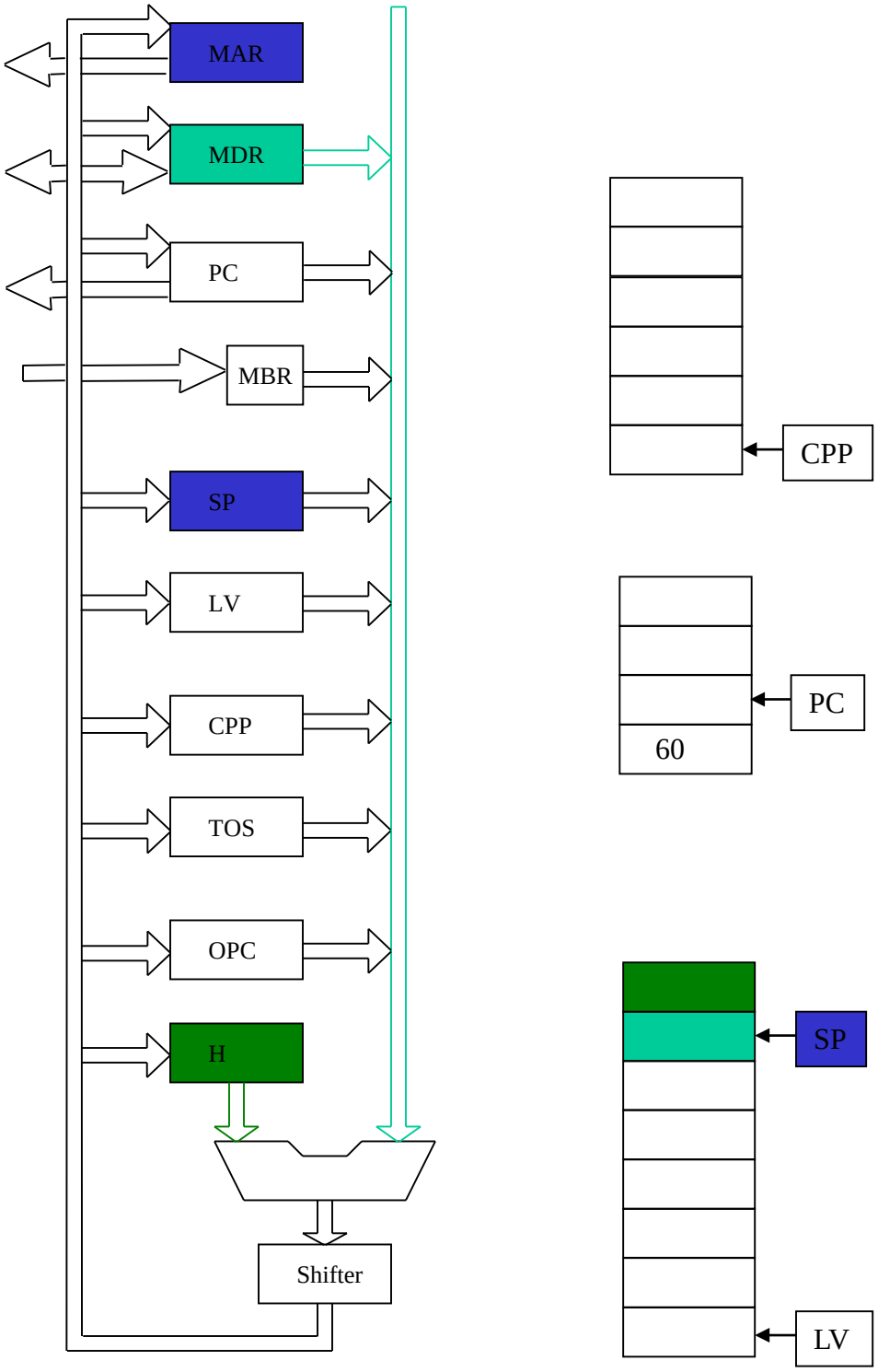
MDR, TOS = [H] + [MDR]; write

IADD



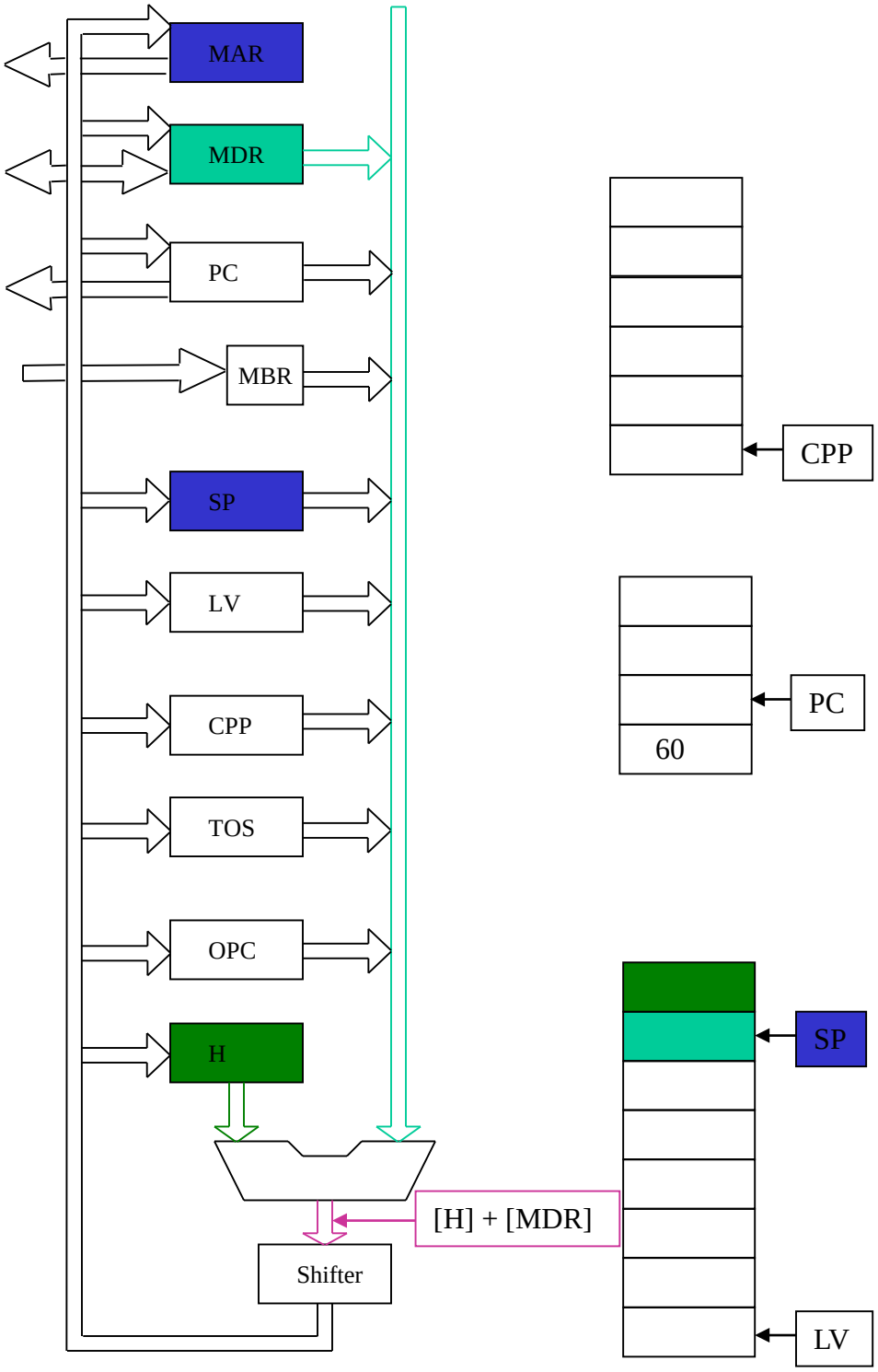
MDR, TOS = [H] + [MDR]; write

IADD



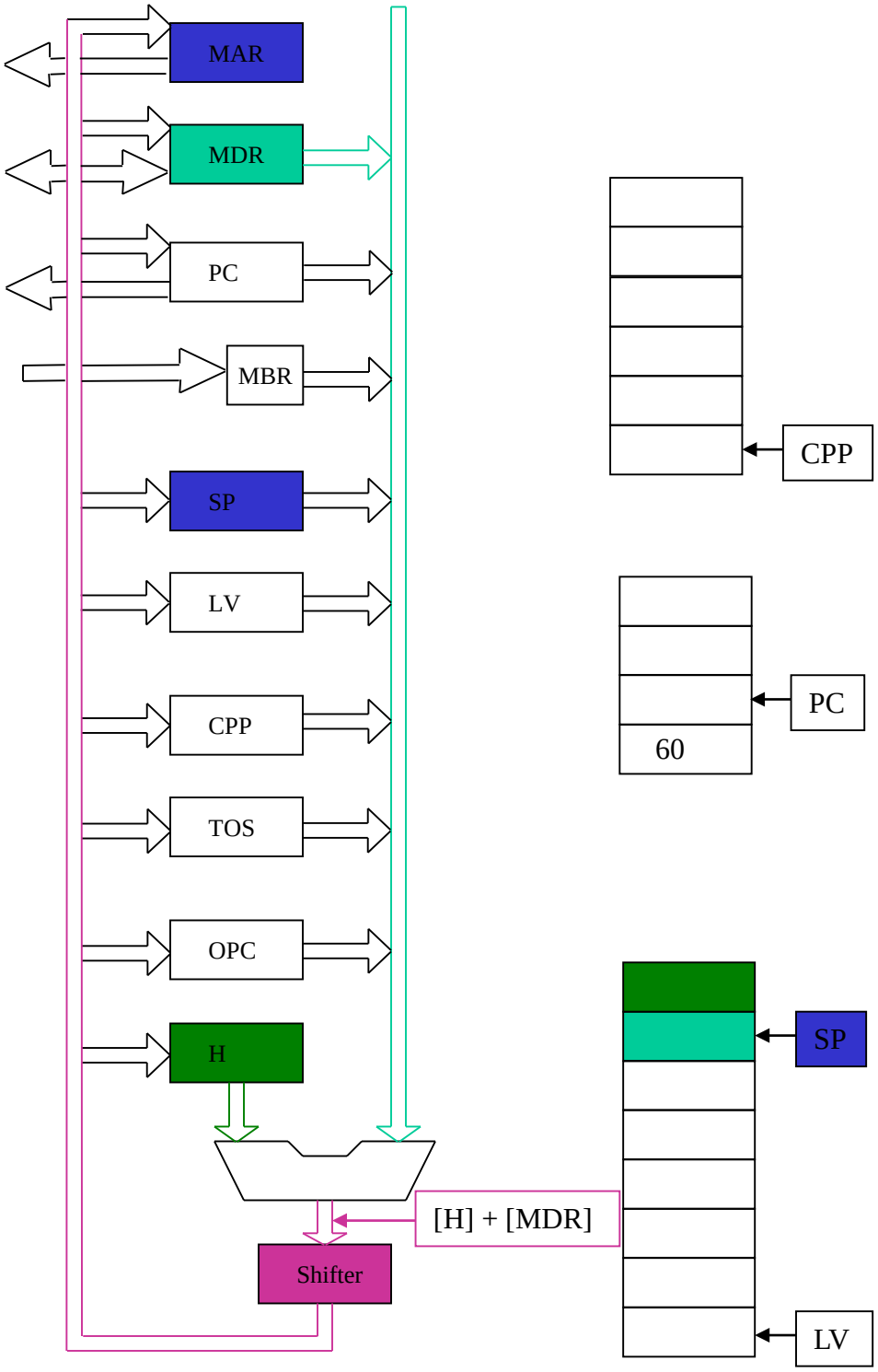
MDR, TOS = [H] + [MDR]; write

IADD



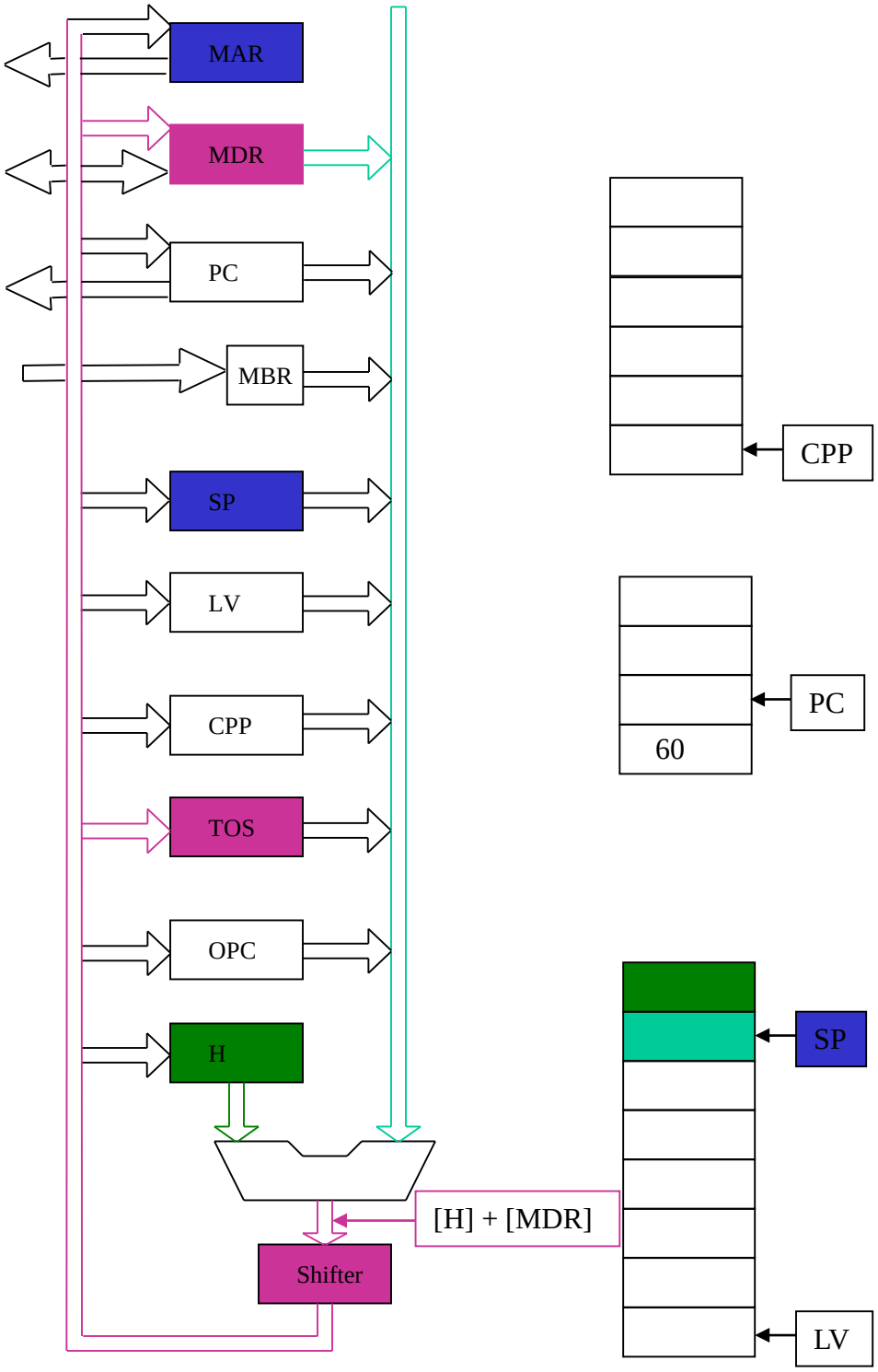
MDR, TOS = [H] + [MDR]; write

IADD



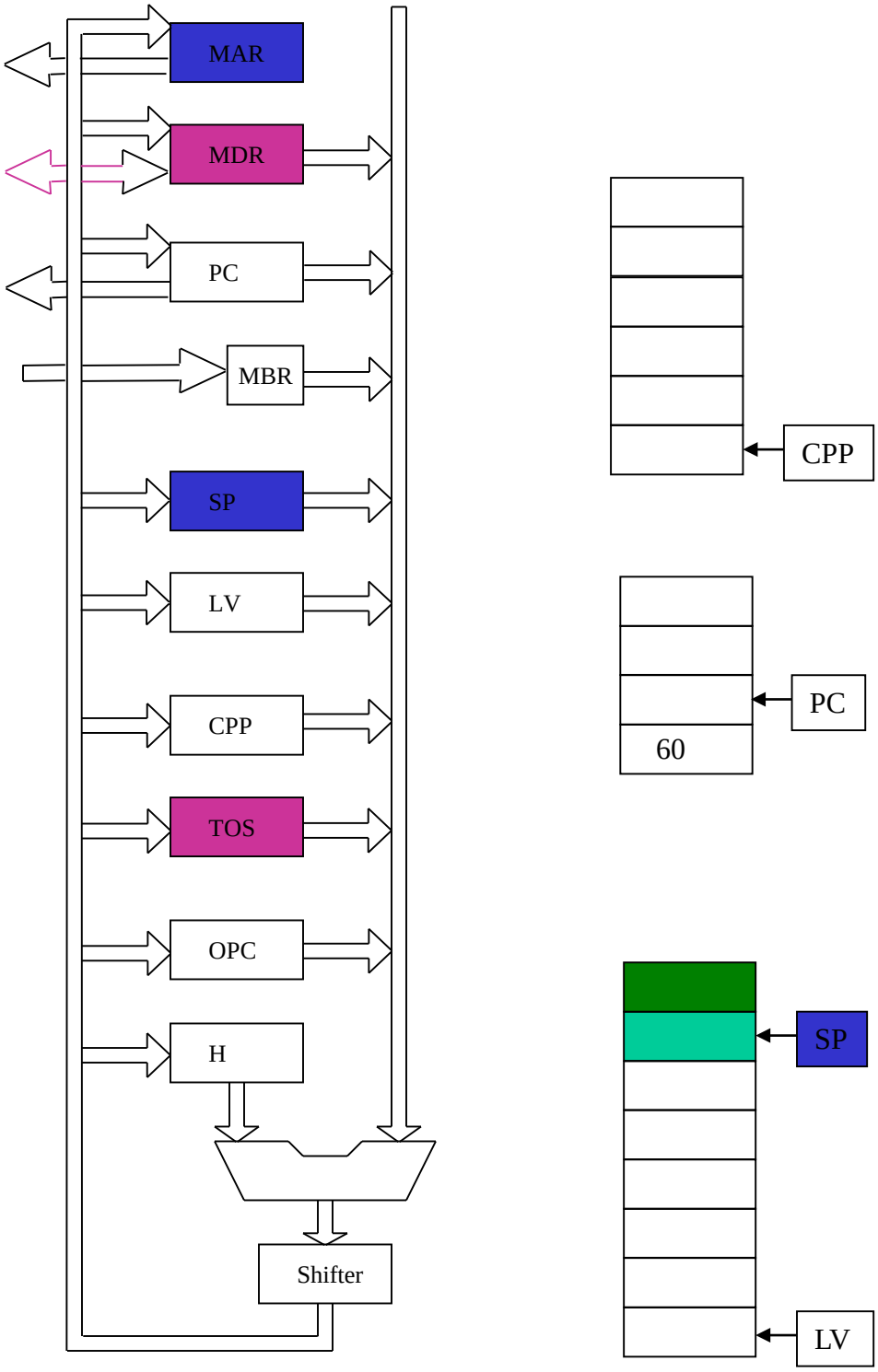
MDR, TOS = [H] + [MDR]; write

IADD



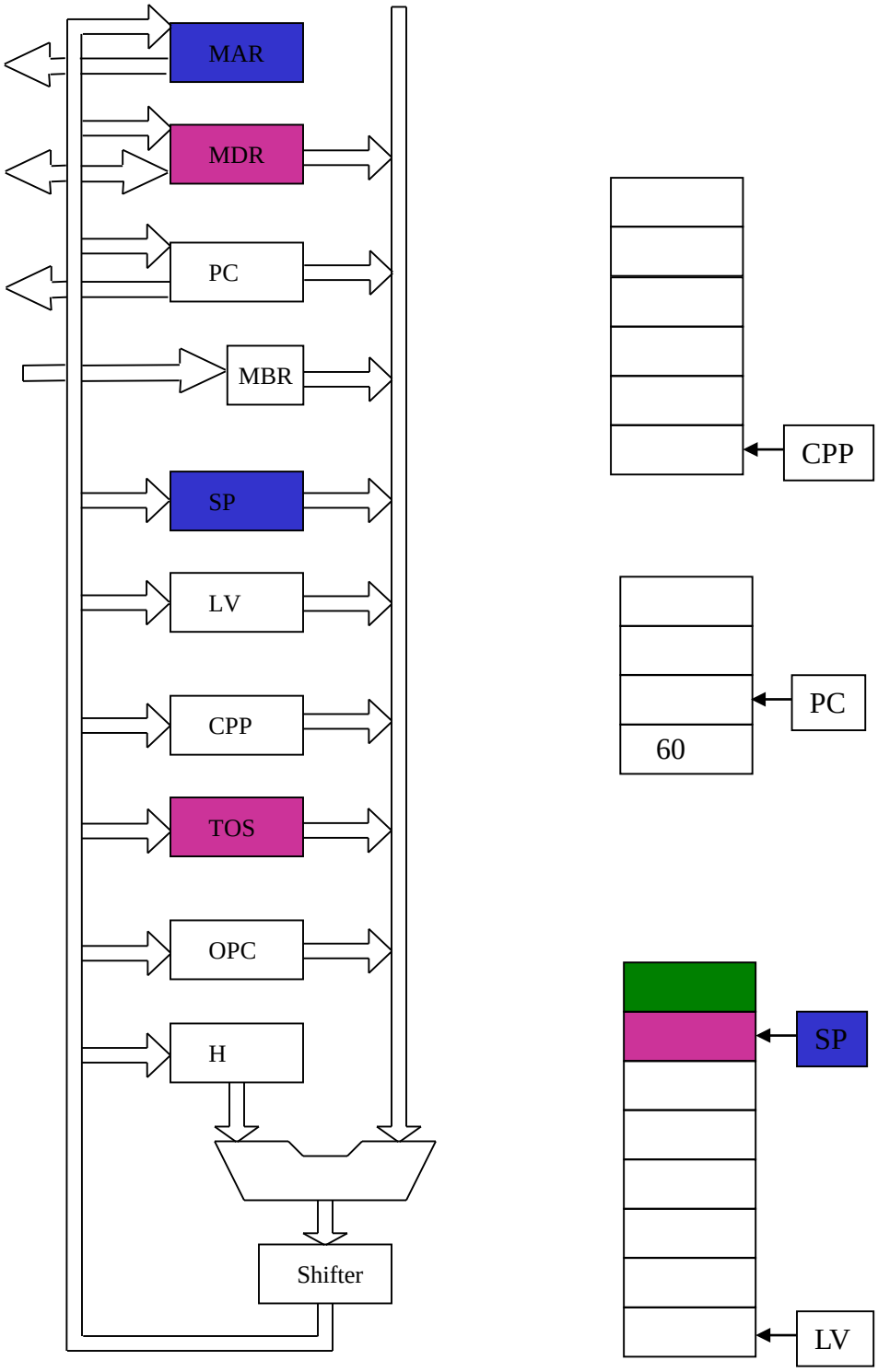
MDR, TOS = [H] + [MDR]; write

IADD



MDR, TOS = [H] + [MDR]; write

IADD



When write completes