- MOVI 08 > RO

 MOVI 0A > R1

 ADD RO, R1 -> R2
- MOVI 08 -> RO

 MOVI OA -> R1

 AND RO, R1 -> R2
- 3 MOVI 08 -> RD MOVI 0A -> R1 Store I R1 -> M[RO]
- 4) MOVI 08 -> R2 Store R2 -> M[07] Load M[07] -> R1
- 5) MOVI 08-3R2 PUSH R2
- 6) MOVI 08-3R2 MOVI 02-3R3 RShift R2 >>> R3