

M[0A] R4 + R2

1. RA R2; RB R4
2. Shif RA + RB
3. R7 Shif
4. Rout R7
5. M[0A] Rout

M[0A] $(R4 + R2) / 2$

1. RA R2; RB R4
2. Shif RA + RB
3. Shif ShR
4. R7 Shif
5. Rout R7
6. M[0A] Rout