

Stort Step 1: Input 0,6 Step 2: Calculate Addition = atb Roda.b/ 6tep3. Calculate Subtraction: a-b. Additions asb Step 4 : Calculate Multiplications 0+6 Subbahn: a-b Steps: Colarlot Division = a/b Multiplication only Stop6: Point Adultion Division = a/b Step7: Brint Subtraction Print Addition Step8: Point Multiplication Porns Subtracky Step9: Print Dirision Port Multiplicate Step 10: Stop And Disson