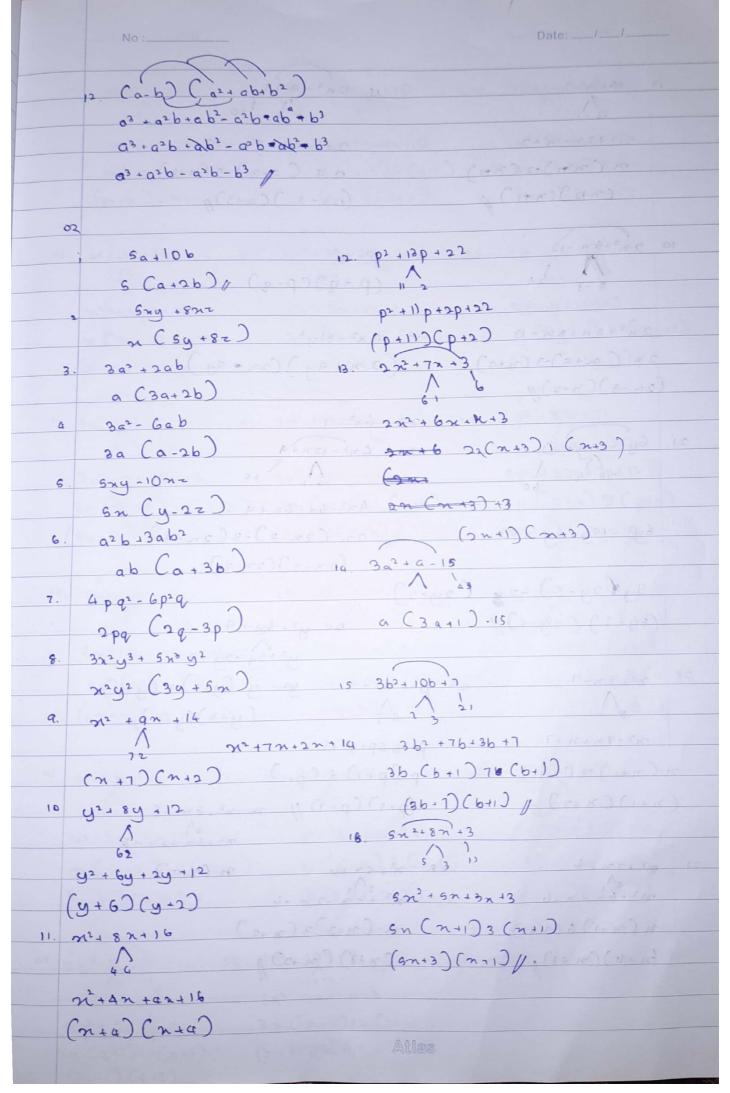
Fractions 11 6. (n+2)(n+3) 1 (22139) (2+5y) 10 22132+22+6 222 + 10xy + 3xy + 15y2 30 n2 + 5n + 6/16 5 5 5 0 2x2, 13xg+15g2 7. (a+3) (a-a) (3a-5b) (2a-b) 692 - 3ab - 10ab + 5b2 a2 - a - 12 p 8. (3x+44)(3x-44) 6a2 - 13ab + 5b7 an2 * 12 xy + 12 mg + 16 y2 3 (3x + 2)2 (an2 + 16y2) MALMEN (3x+2)(3x+2) 9: (ap2+3pq) (5p+3q) an2+6n+6n+4 sap3 + 3ap29 + 15p29 + apq2 (2g-3)2 p (sap2, 3apq+15pq+ aq2 (29-5) (29-5) 442-104-104+25 10 (2ab-b2) (a2 3ab) 4y2-20y+25 8-18-1 2 a3b - 6 a2b2-a2b2 +3ab3 Gp2+3pq) (q2-2pq) ab (202-60b-ab +362) 2p2q2-4p3 q+3pq3-6p2q2 11. (a+b) (a1-abib?) +3pq3-4p3q2-4p2q2/ 22 C3pq - 4p3 a3- a2b+ ab2+ 626-ab2+ b3 pq (39-4p2-4p) 03-03p+062+07p-062+p3 a3- a2b + a2b + b3 p



Date: / No: 47 22-36-5 48. 2n3-6x-12 842 24 202 +20 - 50-5 222+32-82-12 2 a Ca+1)-9 (a+1) 2x (n-4)+3 (n-4) (2a-9) (a+1) (2n+3) (n-4) 49 362-206+12 4,00 pg 50. 9x2 - 25y2 362-186-26+12 (3n+sy) (3n-sy) 3b (b-6)+2 (b-6) Count of Charles Count (3b-2) (b-6) si 1624 - 8144 ((4n-9y)(4n-9g))2 Can2-ag2) (4n2-ag2)

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