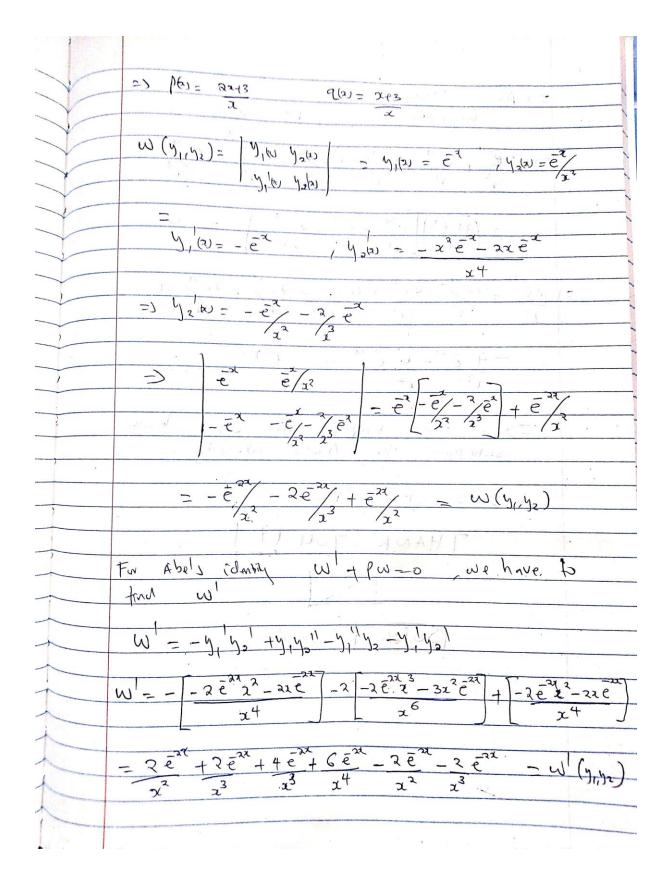


=> I.F = e fame = - (of xdx =) But Scotxdz = ln smx +c e = e = + sina. =) Solution of the tritta we have y. I. F = Qp), I. Fd + C, =) 4.(- sma) = fo.(-sm) /2 + 1 c) - - 4 sinx = Jodz + c1 = - y smx = C + q = J y = - (C + c,) =) 4(x) = - (osec [c+ci]) modernood Yngin 114 stone men by when the second of the second

4(2) = e/ 4 (2) = = = = x MUNUZ GNEN to (2x +3) dy A bels ident Sanstra Tual Varith Jula Theorem or identify Aboli uhat to note We Need entails either identically Midwel Se =) W (4, (1), 42 (2)) vanihor OV Nevel to Thomas tho tont So we 9 ong bross W+ PW =0 Throtode have) ma 160) tut (i) We Compute MONKIN Was (smpute W/(a) (11) MONIJAIM of privatives Vis) · VIO Abels identry wks + pw =0 to mow that WONSKIN identically Li 14-2 400 0 Nova Vanishes =) Forst We mite The equation Handard must il day 100



=> Alel's identify PEJ = 22+3 So this cimplifier MP Som Satistying the Abelli identitu END OF PROOF HANK Solver