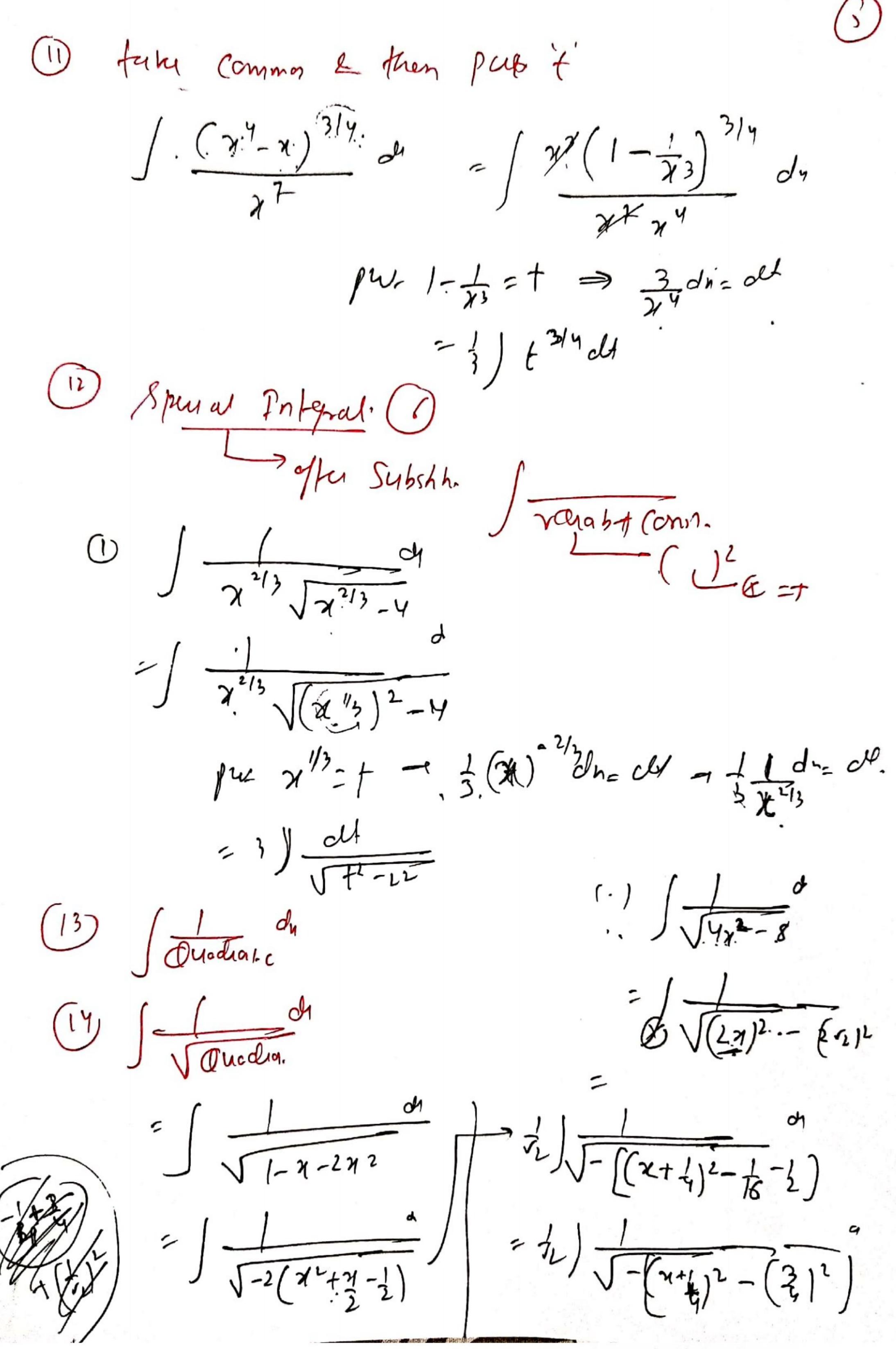
5 FT 21 21 2001) 11 ULTIMATE MATHEMATICS: BY ADAY MITTAL FNIEGRATION: CLASS NO: 7 (RAVISION) 1 Bair Integration J (1-24) 5/2 = 2 (1-24) 7/2 + c (2) In subsitution J (Dulman @ = + - J Sm (i) longar & -+ =) e () lenga & = -/ = / () lmaa = + (01) +2 - / - pw = + Andr - pour rist ~ Sinadx - pul Cax=+ Canda - pul sinadine Secrydin - peut tonn-t - Indn - pcu- 1921-7 SIN(2) Idn -> Pul Sin24 =- 1 Vourable + (constant) (GP)2, lina (x) -7

1710 panas



Alfy Syhin then duar (1) Semas og ou. 314k de 113/1 And Ath by equal coffee y x & Court fer. $\int \frac{3\pi - 1}{1 - \pi - 2\pi^2} dt = 3 \int \frac{\pi - 1/3}{1 - \pi - 2\pi^2} = -3 \int -4\pi - 1$ 1-7-272 Spenal Interne $\frac{3m-1}{\sqrt{2r-5n^2}}d$ (18) Single Siny, Cory Sinn, comp