3. {(4)= | 34-5 V= 7 S (13x-5) R dx tec[3,4], f70=> If fc-[a,b] fro -> V-2 [t2)dx. = 2 (4 3x-5 3 (x-1)(x-2) dx = 2 (-In(2)+2ln(3) =- lu(2) 2+22 lu(3) N x2-3×+2 (xC[3;4] $(x-2+1) = (x-1) \ln(3)$ (x-2)(x-2) (x-2)(x-2) (x-2)(x-2) (x-2)(x-2) (x-2)(x-2) (x-2)(x-2)XX (x-1)(x-2) ナーマーコメナとこファーろ (2x-2) (x-1)(x-2) (> 5. (x) (x) dx > f(x) - 9(x) 6x-5). (x-1)(x-4) - [fa). 9'(1)dx -ln(2)+2ln(3) -ln(2)+2ln(3) t2[n(2)-/n(s) lm (x-1)(x-2