Date Nama : Abdillah Mufki Auzan Mubin NPM : 40621100046 6. S5x4 In x3 dx Solusi. 5 - ( x4 - in (x3) dx 5. ( x4 . 310 (x)dx 5. / 3 x oln(x) dx 5.3. (x4. In (x) dx 15 - / In(x) . x4 dx 15 (In (x) = x = / x = 1 dx) 15 (In (x) - x5 - (x4 dx) 15 (in(x) = x = 1 = (x dx) 15 (In (x) . x5 - 1 . x5) 3x5. In(x) - 3x5 + c, CER