Nama : Abdillah Muski Auzan Mubin 5. 5 x2 sin (3x) dx (-cos(t)) - (-cos(t) o 2tdt cos(t) + 2 0 (to cos(t) dt) cos (3x) + 2 (3x0 sin (3x) - (-cos(3x)) x2. cos (3x) + 2x. sin (3x) + 2cos (3x) + c, CER