## - ESTIMAREA PARAMETRILOR -

Ficcone v.a. a selective declare (X1,..., ×5) on churidatea data de f(x) = 1 , x eta, 5) Calculon momentele teoretice de ordinel 1 ni 2 in obtinem: E(x) = a+6 in E(x') = a+a6+6 re de alta pante, momentele de relectie de ordin Obsimom der sistemul  $\int_{\frac{a+b}{2}} \frac{a+b}{2} = 2,44$   $\frac{a^2 + ab + b^2}{3} = 8,73$ Deci, at + 0 (4,88-0) + (4,88-0) = 26,19 0 (e) a - 4,18a + (4,18) - 26,19 =0 en (=) 0'-4,880-2,3756=0 con ane solutile 01=5,3261 mi az=-0,4461 ni apai 6,=-0,4661 Obdinen endinoserii a\*= 0,4461 i 6 = 5,3261