Norre: Helia Matheus Dales Dilva - 400800 Gown-Legendre-4 pontos 1) RAIZES de P4 J (35x4-30x2+3 X(X) = Xi + Xf + Xf-Xi Xk -115+2130  $\frac{5\sqrt{30}-25}{3\sqrt{32}}=0,347854=64$ 

L2(d)dd = #13130 +5) = #10,652145 00m Com todos os ignedientes diponiqueis,