EXPRESS X 4 AS A LINEAR COMBINATION OF  $7 \times 4 = \left( \times 4 + \frac{1}{16} \times 2 - 0.22 \right)$ { P. P. P. P. P4}  $-\left(\times^{2}-\frac{7}{5}\times\right)$ { Y .. T .. T = - 4 , 74 } X = X ... DE EN'T MAKE INDEPENDENT POLYNOMS SENSE GSCH. ORTHILN ft., 4, 4, 4, 4, 4, P42 X4 + P3 + P2 + P, + P0 x4 L Py-P3-P2-P1-