المنعام عدد المرتبة المراف على المرتبة عدد المرتبة المربة x=2 2 4 8 12 26 52 1 2 4 6 13 76 57 Pr(x) = X5 + 2x4 +4x3 + 6x2 + 13x + 26 X=2 2 8 24 60 146 1 4 12 30 73 172 9, (3)= 172 = P(2) EFT P8 (2) = 172 82(x)1 x4+ 4x3+15x2+30x+F1 X=2 2 12 48 156 1 6 24 78 729 6, (s) = 428 2, (x) = x3 + 6x2 + 24x + 48 by, (5) = 248 94(x)= 22+8x+40 y=2 $y_{4}(2)=60=\frac{20}{96(2)}$ (4) (4)

$$\begin{cases}
\frac{1}{5} & (x) = x + 10 \\
\frac{1}{5} & (x) = 12 = \frac{1}{5} & (x) \\
\frac{1}{5} & (x) = 1440
\end{cases}$$

$$\begin{cases}
\frac{1}{5} & (x) = 1440 \\
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$$\begin{cases}
\frac{1}{5} & (x) = 1 \\
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الله تطبیف طریق هو ان عسر قیمت الحرو دین التالت ا-۲۲ ۲۶۲ ۲۶۲ و ۲۳۱ مید المنقطة ۲۰۲ مید المشتقات المتقات المتق

$$P_{4}(x) = x^{4} - 2x^{3} + 3x^{2} + 4x - 1$$

$$x = 2$$

$$2 \quad 0 \quad 6 \quad 20$$

$$x = 2$$

$$2 \quad 0 \quad 6 \quad 20$$

$$3 \quad 10 \quad 10$$

$$4 \quad (x) = x^{3} + 3x^{4} + 10$$

$$0 \quad 3 \quad 10$$

$$x = 2$$

$$2 \quad 4 \quad 14$$

$$x = 2$$

$$2 \quad 4 \quad 14$$

$$P_{4}(x) = P_{4}(x) = P_{4}(x) = 24$$

$$P_{4}(x) = x^{2} + 1x + 7$$

x=2 1 4

الجزء الهابي 21 = 16 P"(~)=96 qu(x): 1. X=2 γ_η(s) = | = | (γ_η(s) / γ_η P (2) = 24

9n+1=9n- 1 / Px P/ ax 9/ = -e + x+2 $J = |P_{x}|$ $|S_{y}| = |-\hat{e}|$ $|S_{y}|$ $|S_{y}|$ Px = - e Py = 1 9x= -1 J(614) = -2.3849 | 0.2817 | = 1.1595 $91=1+\frac{1}{2.3849}\begin{vmatrix} -2.7183 & 0.7817 \\ -0.3333 & -0.0980 \end{vmatrix} = 1.1518$ ブ= -2·8718 2 (x112) x2: 1.1463 $y_2 = 1.1618 + \frac{1}{2.8718} \begin{vmatrix} -3.1883 & -0.0365 \\ -6.3165 & 0.014 \end{vmatrix}$ 72:1.1462 1 - 23 = 1.1463 + 2.8287 -0.0003 23= 1.1462 33 = 1.1462 + 1 -3.1465 -0.00033 -0.3178 33=1.1462 2351.461/- 2/1/S) - Dist 33=1.462