QUIZHE WOUN MUDDER MTH 225 のかもからいりナー・ナタノ大学ナカのケラ 1 +34111-69=0 4=x1 X3(X1)111-6X1=0 X7 ("= rx (3 cr-D(1-3) X3xx1-3C(-1)(r-2)-6x1=0 $x_3(x_{1-3}(L-D(L-5)=Lx_{1}(L-D(L-5))$ = (x((r-1)(r-2)-6xr (x((r-1)(1-2) -6x1=0 x((r(r-1)(1-2)-6)=0 x(fo) ((r-1)(r-2)-6)=013-312+21=6=0 $(r-3)(r^2+2)=0$ r=3 r=+ JZ: 9=4x3 ri=atiB r=a-iB

 $\begin{array}{l}
\left(\frac{1}{2}\cos(\frac{\pi}{2})\right) & \text{Mittzzs} & \text{Noor musture} \\
\left(\frac{1}{2}\cos(\frac{\pi}{2}\cos(\frac{\pi}{2}\sin(\frac$

$$\begin{array}{l} (x)'' - 46! = x^{4} \\ (x)'' - 46! = x^{4} \\ (x)'' - 4(x)' = 0 \\ (x)'' = (x^{2}(r-1) - 4x^{2}) = 0 \\ (x)'' = (x^{2}(r-1) - 4x^{2}) = 0 \\ (x)'' = (x^{2}(r-1) - 4x^{2}) = 0 \\ (x^{2}(x^{2} - 5(r-1) - 4x^{2}) = 0 \\ (x^{2}(x^{2} + 6x^{2}) =$$

MIHESS MON WORKE 2) - 49 = xy" - 44' = x4 4 - 44 = +3 4 = + 5 191 42 = 0 191 42 = 2UX 52= V 4, = 5-529(x) dx 7, = 5x4 9,=0 42 = 5 219(X) JX WG1,42) = x5-6-5x=1 U, = 5 - 1(x3) DX W = -5 x7 1 42 = 5 x5 x5 - 5x4 JX = -5 1 +5 +3 JA 一方分次改 $= \left(\frac{1}{-5}\right) \int_{X}^{4} dx$ = = = In(x)+($=(-\frac{1}{5})\frac{x^{4+1}}{4+1}$ U, = = In(x) = = 5 0 45

$$\frac{20(448) \text{ Mist 225} \text{ Now missores}}{2} = \frac{x^{5}}{25} + C$$

$$\frac{4}{7} = \frac{x^{5}}{25}$$

$$\frac{4}{7} = \frac{1}{5} \ln(x) + \frac{x^{5}}{25} + (-\frac{x^{5}}{25}) - 1$$

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$$\frac{4}{7} = \frac{1}{5} \times \frac{1}{5} \ln(x) - \frac{x^{5}}{25}$$

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$$\frac{1}{7} = \frac{1}{3} \times \frac{1}{3} \ln(x) - \frac{x^{5}}{25}$$

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$$\frac{200}{3} \times \frac{291}{5} - 5 \times \frac{1}{5} + 89 = 0, 902 = 52, 96 = 0$$

$$\frac{3}{5} \times \frac{291}{5} - 5 \times \frac{1}{5} + 89 = 0, 902 = 52, 96 = 0$$

$$\frac{3}{5} \times \frac{291}{5} + 6 \times \frac{1}{5} + 6 \times \frac{1}{5} = 0$$

$$\frac{3}{5} \times \frac{291}{5} + 6 \times \frac{1}{5} + 6 \times \frac{1}{5} = 0$$

$$\frac{3}{5} \times \frac{1}{5} \times \frac{1}{5} \times \frac{1}{5} \times \frac{1}{5} \times \frac{1}{5} = 0$$

$$\frac{3}{5} \times \frac{1}{5} \times \frac{1}{5} \times \frac{1}{5} \times \frac{1}{5} \times \frac{1}{5} = 0$$

$$\frac{3}{5} \times \frac{1}{5} \times$$

$$\frac{4}{3} = \frac{8 - c^{2}}{4} + \frac{4}{3} + \frac{4}{3} + \frac{25}{3} = \frac{25}{3} + \frac{25}{3} + \frac{25}{3} + \frac{25}{3} = \frac{25}{3} + \frac{25$$