Volely the In z Kn-a a- Ln=-0 in Wt: -a, Syller Roslove. A inflice DerPorte Schrinz 72 K+Gekt Mro - Mr Celt Solution Line 2 K Multiplicater Ketor z l Genral Solution. Mr of p Cel M2 TX + (No - K) ext W2 K'V0 Mr K de Cer de Jan 2 Jan 2 of X 2 of X your M2/02/102/02/0 (/ (/ 08 - W))

125 (In 100 - N (100 - N))

Alended from: y+Puny=94)

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*4e
$$2h = 0$$
 $4e = Ce^{2t}$

\$\tilde{i} = 2h = 1 \quad \text{ } \quad \quad \text{ } \quad \tex

 $y-ny = (0 = \frac{1}{2} + \frac{$

RAA HW 19 y2 Fg - 0 y2 Cett

Cro is a Solution.

Let i et et the that Note

Linkwidly My Solution / - 2 X

Million addr is 6

Ag X m = -44 52 - 6 x 5

Yg X m = -44 52

Testive 2
$$y'=\frac{2}{2}+(1+y^2)$$
 $y'=1=1$

Schorolon & voriables

 $y(-)=1$
 $y'=1$
 y'

Pot B HW 1.

y = a S (12t) y = 2a (2(2t))

2a (2x 2t + P(4) a S (12t) = 0

2a (2x 2t + 2 P(4) S (12t))

=> 2 (2x(2+1) 2 P(4) S (12t)

=> 2 (2x(2+1) 2 P(4) 2 P(4)

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$$= 7 A e^{-1} \Rightarrow 14$$

$$T = 0.01$$
 $A(18) = 0$
 $A(18)$

$$C = 207088.5$$

N(0) = 14400000 + C = 207688.5