

## پ. ۱ زمین صبر عالی ہوگی!

امیری درویش

الف)  $u_0 x^2 - u_0 x - u = u x^2 - u_0 x - u_0 (x+1) = 0 \Rightarrow u = -\frac{4}{u_0}$

ب)  $u x^2 - u_0 x - u = u x^2 - u_0 x - u_0 (x+1) = 0 \Rightarrow u = -\frac{4}{u_0}$

2)  $x u^2 - u_0 x - u = 0 \Rightarrow u^2 - u_0 x - u = 0 \Rightarrow u = \frac{u_0 x}{2}$

3)  $x u^2 - u_0 x - u = 0 \Rightarrow u^2 - u_0 x - u = 0 \Rightarrow u = \frac{u_0 x}{2}$

الف)  $u x^2 - u_0 x - u = 0 \Rightarrow u^2 - u_0 x - u = 0 \Rightarrow u = \frac{u_0 x}{2}$

ج)  $u x^2 + x u + u = 0 \Rightarrow u = \frac{u_0 x}{2}$

$A \times B = \{ (1,0), (1,1), (1,2), (2,1), (2,2), (3,1), (3,2), (3,3) \}$

الف)  $u x + x u = u x^2 \Rightarrow u x + x u = u x^2 \Rightarrow u = \frac{u_0 x}{2}$

ب)  $u x + x u = u x^2 \Rightarrow u x + x u = u x^2 \Rightarrow u = \frac{u_0 x}{2}$

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الف) 
$$\begin{cases} x^3 - 2x^2 + x - 1 = 0 \\ x^3 - 2x^2 + x - 1 = 0 \end{cases}$$

ب) 
$$(x^3 - 2x^2 + x - 1) - (x^3 - 2x^2 + x - 1) = 0$$

ج) 
$$x^3 - 2x^2 + x - 1 = 0 \Rightarrow x^3 - 2x^2 + x - 1 = 0$$

د) 
$$x^3 - 2x^2 + x - 1 = 0 \Rightarrow x^3 - 2x^2 + x - 1 = 0$$

هـ) 
$$x^3 - 2x^2 + x - 1 = 0 \Rightarrow x^3 - 2x^2 + x - 1 = 0$$

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ط) 
$$x^3 - 2x^2 + x - 1 = 0 \Rightarrow x^3 - 2x^2 + x - 1 = 0$$