

	same in que (3) as in (2)
	2 (3) as me
Ans 3.	same in que
A (1)	$\frac{u_{H} - c^{2}u_{XX} = 0}{b \cdot cs - u(o,t) = 0} \cdot \frac{u_{t}(v_{t}o) = h(x)}{u(v_{t}o) = g(x)} \cdot \frac{u_{t}(v_{t}o) = h(x)}{u(v_{t}o) = g(x)}$
Ams4.	$\frac{u(0,t)=0}{8\cdot Cs} \cdot \frac{u(0,t)=0}{(x_0)=q(x_0)} \cdot \frac{u(x_0)}{x_0}$
F ,	I.C. 4 (X10/2)
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