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(i) Easy Solution: The  
physics of the problem  
suggests that a possible  
solution for (1.2) is  $B =$   
 $A \cos(\omega t - \beta z)$  and  $E =$   
 $A \sin(\omega t - \beta z)$ , in which  
case ... and  $y$  versus  $x$   
at  $\omega t = \beta z = 2\pi$ . Fawwaz T.

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