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The solutions are  $(C_y = C_x) = 1/2$  and  $(C_z = C_x)$

$= 1/2$ , so that  $C = C_x(\hat{i} + \hat{j} + \hat{k})$ .

To evaluate  $C_x$ , apply the condition

that  $C$  is a unit vector.  $C^2 = 3/2 C_x^2 = 1$

$C_x = \sqrt{2/3}$   $C = \sqrt{2/3}(\hat{i} + \hat{j} + \hat{k})$

continued next page =)

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of the following topics- vectors and  
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$Mgk^{\wedge}dt = -Mgk^{\wedge} \cdot 10^{-3} dt = -(0.2)(9.8)(10^{-3})k^{\wedge}$   
 $= -1.96 \times 10^{-3} k^{\wedge} \text{ kg}\cdot\text{m/s}$ . This is less than one-  
thousandth of the total impulse, and we can  
neglect it with little error. Over  
a long period of time, gravity can produce a large  
change in the ball's momentum (the ball gains  
speed as it falls, for example).

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