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16oz 7 STEM CIDERS Off-Dry, Cider / 5.8% / 16oz 7  
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$K_2$ .  $X_A \leftarrow K(n, K \cdot \text{Faces} \leftarrow \cdot j)(t)$  The Sum Of fluxes  
Through Each Face Of The Volume \*  $D^b \leftarrow V \leftarrow = F. K$   
 $(t) + V \leftarrow R^b \leftarrow (t) Dt$  • We Want To Solve For By  
Approximating The Reaction And . flux Terms. Let's  
Construct Low Order Approximations Physically.  $D B \leftarrow$   
 $(t) = F \leftarrow (t) + R \leftarrow (t) Dt$ . ACC IN/OUT GEN/CON \*  $^b(t) X.$   
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