9 07 + 208 + 20 71 -6+ 3-6+ A+3-5+3-4 6.5 (1+v)ve+ (1+vz)(1+v) = 21 (1+v)ve+ (1+vz)(1+v) $\frac{7}{(1+v)v\xi + (1+vz)(1+v)v} = \frac{7}{1}$ $\frac{7}{(1+v)v\xi + (1+vz)(1+v)v} = \frac{7}{1}$ $\frac{2}{(1+v)v\xi + (1+vz)(1+v)v} = \frac{7}{1}$