U;+1+U;-1= ZU; + Z u'(x;)h2+ Z u'(x;)h2 -> Rearrange to fit problem:

$$u''(x;)h^2 = u_{i+1} - 2u_i + u_{i-1} - \frac{1}{12}u''(x;)h''$$

$$C = -\frac{1}{12}$$