11.2. Summing me infinite series (continued).

Taken they convert, cognised betwee tike markers:

Linearly firstlight series: If I am and I have any of street:

I (method) = (I hard) to (I hard) and I cam =
$$\frac{1}{2}(I - m)$$
 and so counting.

Example: $\frac{3}{8} + \frac{3}{8} = \frac{5}{8} = \frac{3}{8} + \frac{5}{8} = \frac{3}{8} = \frac{1}{4} + \frac{1}{4} = \frac{1}{4} + \frac{1$