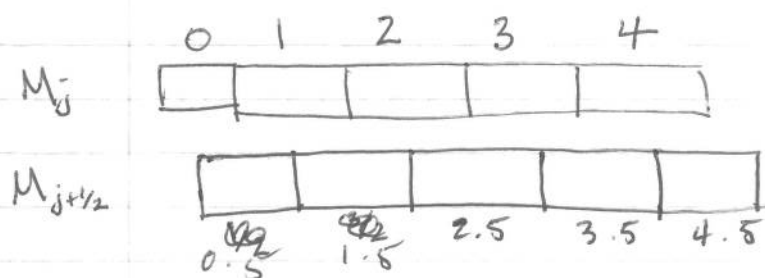


[6/22/2012]

(1)



$$dM_1 = M_1 - M_0$$

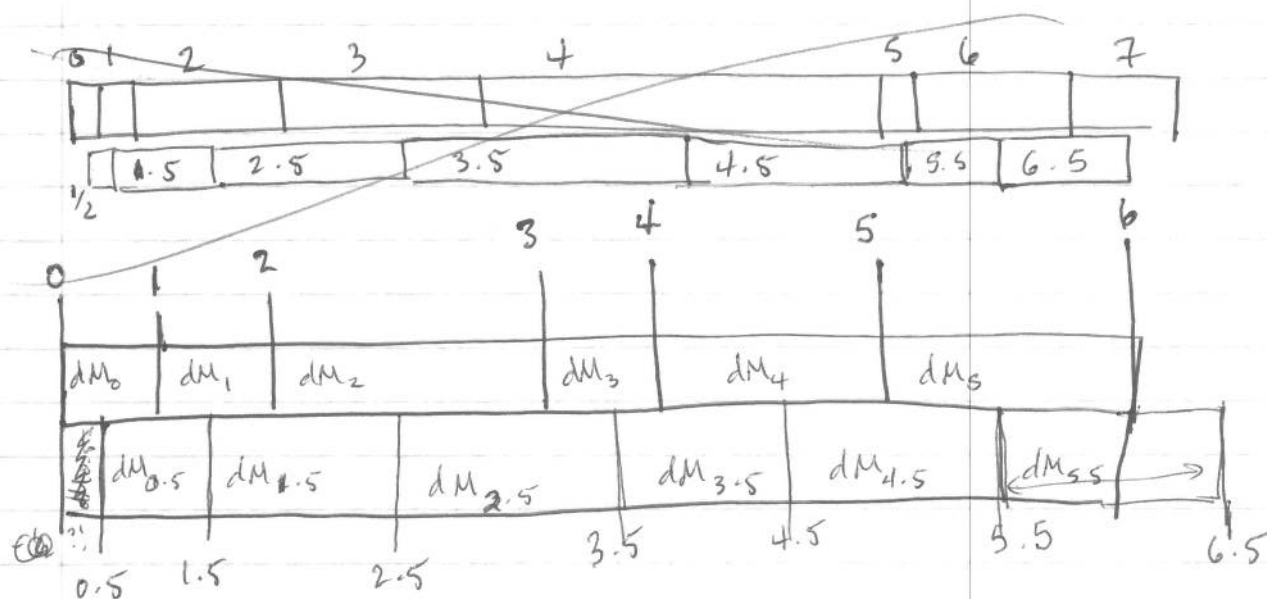
$$dM_{1.5} = M_{1.5} - M_{0.5}$$

~~That's require that  $dM_1 = dM_{1.5}$~~

$$M_1 = M_0 + dM_1$$

$$M_{1.5} = M_{0.5} + dM_1$$

$$M_{0.5} = \frac{1}{2} \cdot M_1$$



Start tomorrow w/ continuing to figure out/unravel this mass indexing problem/thing...

6/22/2012

2

$$M_{j+1} = M_j + dM_{j+1}$$

$$M_j = M_{j+1} - dM_{j+1}$$

$$dM_0 = M_0.$$