



$$a_{210} = M_{210}^* - \underbrace{L_{010}^* M_{200}^*}_{\text{cancel}}$$

$$M_{210}^* =$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


$$+ \text{diagram}$$


cancel

$$M_{200}^* = M_{200}$$

$$+ \text{diagram}$$


$$a = \frac{M^*}{1 + L^*}$$

\*  $\cong$  Full.

but also this:

know

$$a = \frac{M}{1 + L}$$