$$M_Z = M - M_0 \longleftarrow M_0 = p \times B$$

$$M = s \times M_R \longleftarrow M_R = M_L + M_F$$

$$s = \frac{M_c}{M_I}$$

$$P_M = \frac{M_Z}{B_Z}$$

$$B_Z = a \times B \longleftarrow B = \frac{\ell}{365} b f_{\text{ne}} N$$