

fit d = mp+bpredict

most likely  $d_p = mp_p+b_p$ where  $b_d = d_p - mp_n$   $d_{max} = mp_p + b_x$ where  $b_x = d_m - m_x p_n$   $d_m = m_n p_p + b_n$   $d_m = d_n - m_n p_n$ 

1 Tridependent
of stort date
But, reed start
date to convert
d to a real date

Slovest reading rate! min is ferfest!

(3) dy=mpB+ [dn-mp]
dp=m(PB-PA)+dn

19 the form for all
3 dornulus