Girthith 7.2

$$\Delta F = T \sin b' - T \sin \theta$$

As in Clos (Cos (kvt))
$$\frac{d^2 f}{dz^2} f = -k^2 f, \qquad \frac{d^2 f}{dz^2} f = -k^2^2 f$$

$$\frac{d^2 f}{dz^2} f = \frac{1}{k^2} \frac{d^2 f}{dz^2} f.$$

As in (less) cos (levt) = As in (kz) 1 f cos (kvt) + T
$$\frac{d^2 f}{dz^2} f = \frac{1}{k^2} \frac{d^2 f}{dz^2} f.$$

$$= \frac{1}{k^2} \frac{d^2 f}{dz^2} f.$$