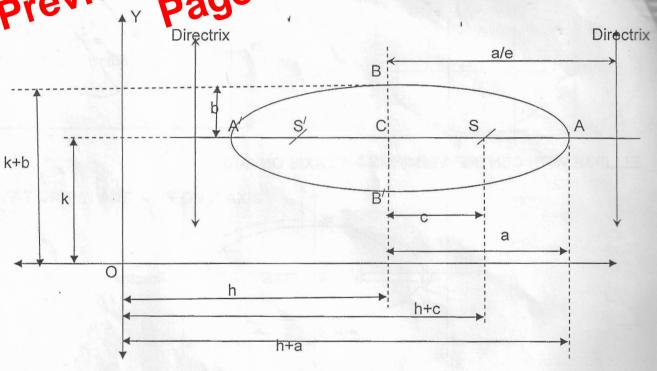
S-14-06esale.co.uk S-14-06esale.co.uk Preview from 17 CENTRY AD(H,k) AND AXIS PARALLEL TO X-AXIS



Co-ordinates of foci (h±c,k)

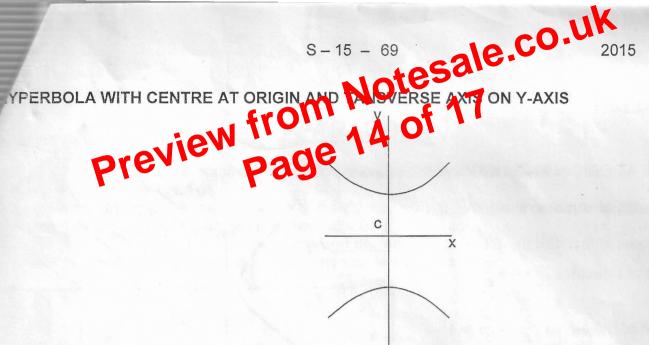
Co-ordinates of vertices (h±a,k)

Equation of Axis of ellipse v-k=0 Equation of ellipse $\frac{(x-h)^2}{a^2} + \frac{(y-k)^2}{b^2} = 1$

End points of Minor Axis (h, k±b)

Equation of Directrices

x=h± a/e



HYPERBOLA WITH CENTRE NOT AT ORIGIN AND TANSVERSE AXIS PARALLEL TO X-AXIS

