



Solution:

(i) $y^2 = 12x$

Comparing with $y^2 = 4ax$

We get $4a = 12 \Rightarrow a = 3$

$\therefore$ equation has y^2 -term

$\therefore$ parabola is along x -axis and it is cup-right because $a > 0$.

Here, latus rectum $= |4a| = |4(3)| = 12$

Now, we draw latus rectum $\overline{AB}$ through focus $F(3, 0)$ and sketch the parabola as shown in figure 9.8.

(ii) $x^2 = -10y$

Comparing with $x^2 = 4ay$

We get $4a = -10 \Rightarrow a = -\frac{5}{2}$

$\therefore$ equation has x^2 -term

$\therefore$ parabola is along y -axis and it is cup-down as $a < 0$.

Here, latus rectum $= |4a| = \left|4\left(-\frac{5}{2}\right)\right| = 10$

Now, we draw latus rectum $\overline{AB}$ through focus $F\left(0, -\frac{5}{2}\right)$ and sketch the parabola as shown in figure 9.9.

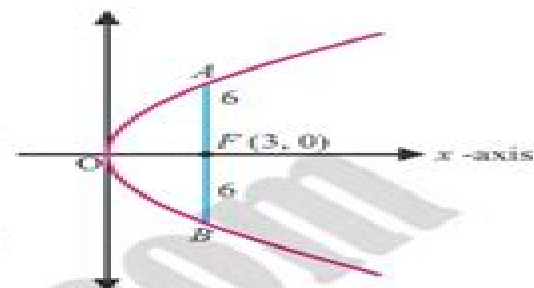


Fig 9.8

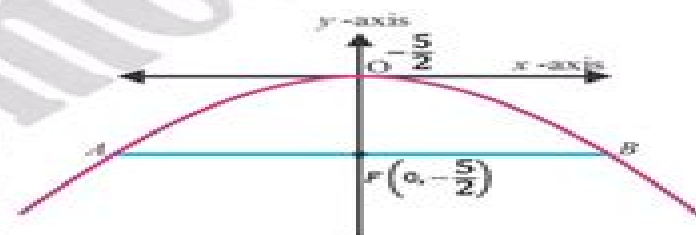


Fig 9.9

Standard forms of translated equations of parabola

The topic of translation and rotation of axes will be discussed in detail in section 9.12. At this stage we should know that if standard parabola is translated h units horizontally and k units vertically then its vertex will be (h, k) and the resulting equations will be

(1) $(y - k)^2 = 4a(x - h)$ in case axis of symmetry is parallel to x -axis as shown in the Fig. 9.10.

Here focus and directrix will be $(h + a, k)$ and $x = h - a$ respectively.

(2) $(x - h)^2 = 4a(y - k)$ in case axis of symmetry is parallel to y -axis as shown in the Fig. 9.11.

Here focus and directrix are $(h, k + a)$ and $y = k - a$ respectively.

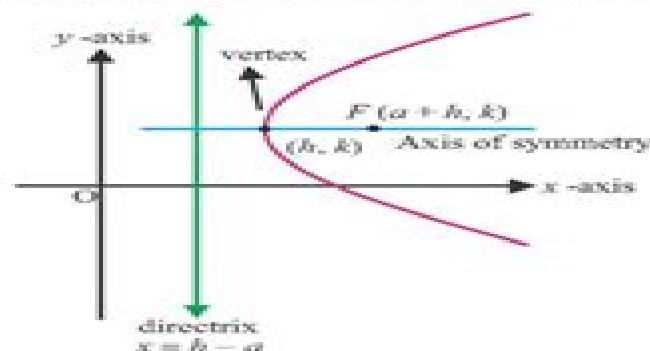


Fig 9.10

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