

dersdeo

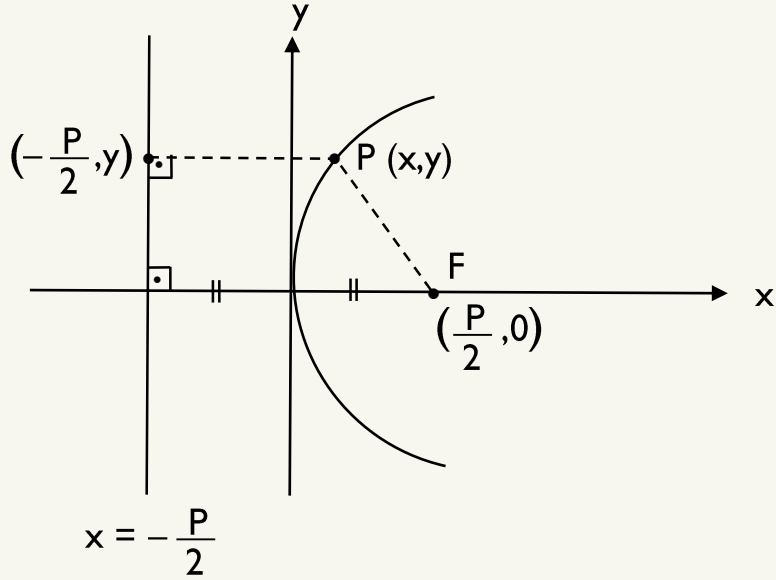
öğrenmenin en kolay yolu o!

GEOMETRİ

KONİKLER

PARABOL

Düzlemde sabit bir nokta ile sabit bir doğruya eşit uzaklıktaki noktaların geometrik yerine **parabol** denir.



$F \longrightarrow$

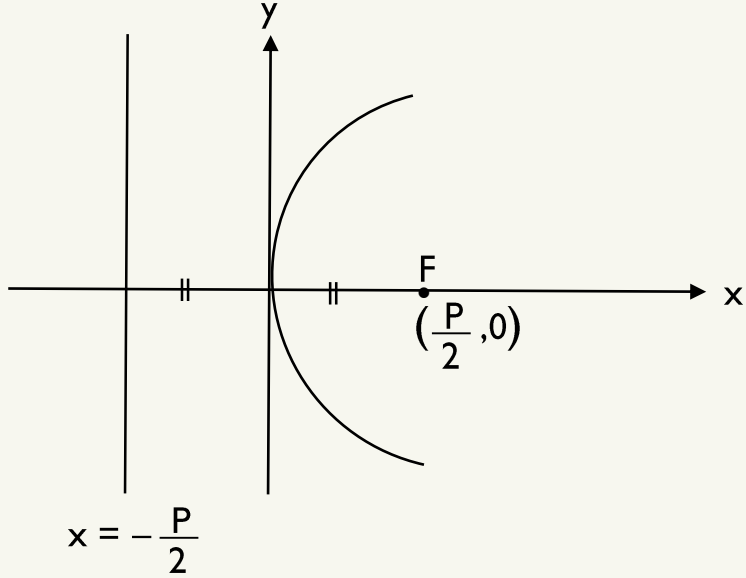
$x = -\frac{P}{2} \longrightarrow$

Parabolün denklemi $\longrightarrow$

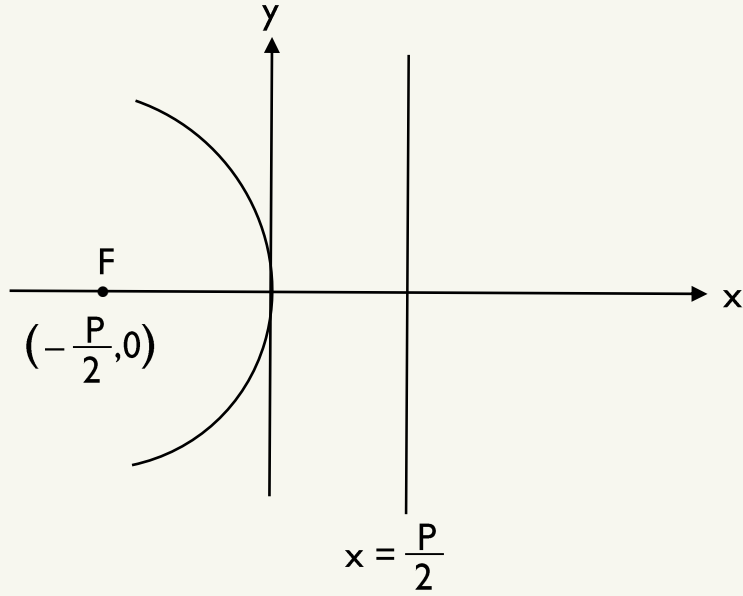
Parametresi $\longrightarrow$

Parabolün Denklemleri

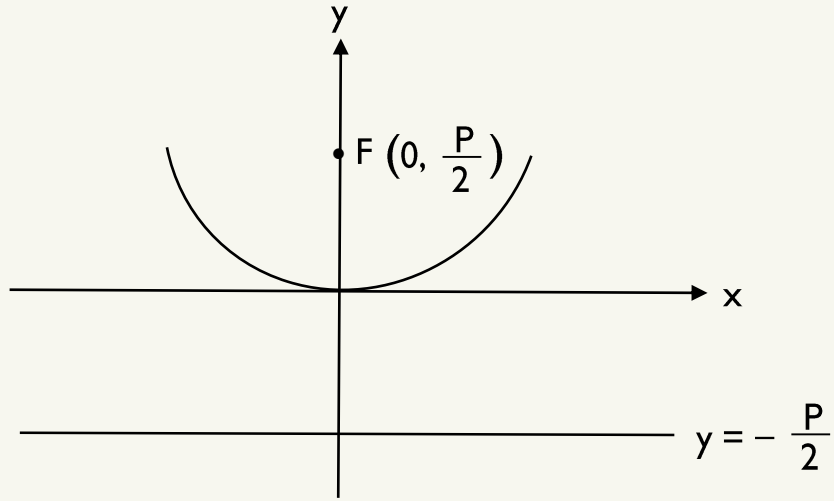
I)



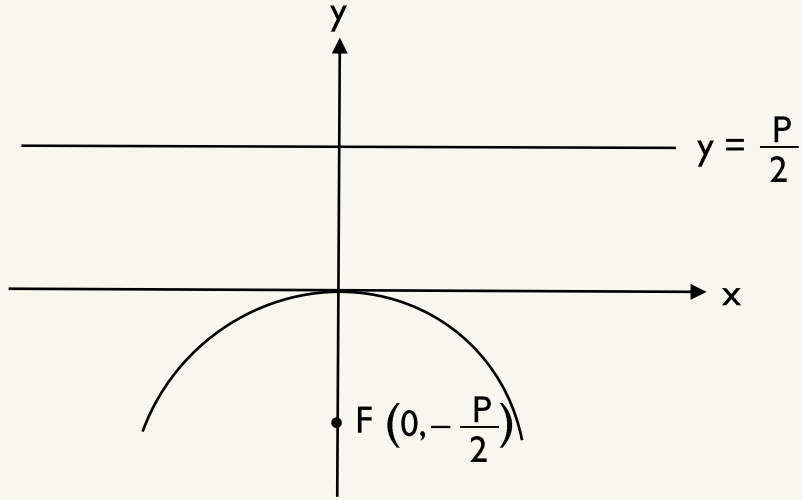
2)



3)



4)



Parabol İle Doğrunun Durumu

$$\left. \begin{array}{l} y^2 = 2px \\ y = mx + n \end{array} \right\}$$

Parabolün Ötelenmesi

