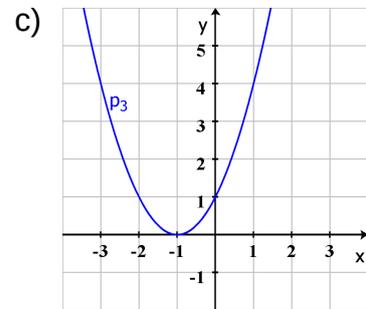
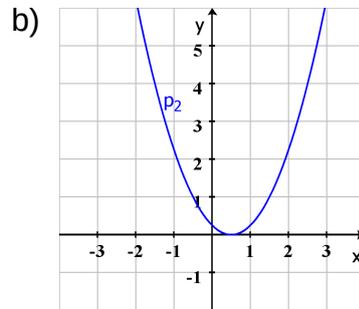
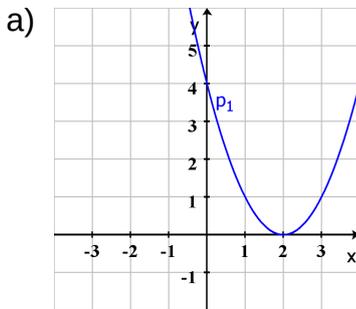




Parabeln horizontal Verschieben

Lösungsvorschlag

Zeichnen



Gleichung Bestimmen

a) $p_1: y = (x+3)^2$

b) $p_2: y = \left(x - \frac{3}{2}\right)^2$

c) $p_3: y = (x+2,5)^2$

Gleichungen Zuordnen

$p_a = p_5$, $p_b = p_4$, $p_c = p_2$, $p_d = p_3$, $p_e = p_1$

Koordinatensystem Einzeichnen

